SCX10

1/10 SCALE SCX10 RTR



axial®

CAUTIONS

To prevent serious personal injury and/or property damage, operate all remotely controlled models in a responsible manner as outlined herein.

CHOOSE THE RIGHT PLACE TO OPERATE YOUR R/C MODEL.

- Do not run on public streets or highways. This could cause serious accidents, personal injuries, and/or property damage.
- Never run R/C models near people or animals.
- To avoid injury, do not run in confined spaces.
- Do not run where loud noises can disturb others, such as hospitals and residential areas.
- Never run indoors. There is a high risk of fire and/or damage.

INSPECT YOUR MODEL BEFORE OPERATION.

- Make sure that all screws and nuts are properly tightened. It is also a good idea to use removable thread lock wherever metal screws go into metal, especially for engine mounts and the engine pilot shaft.
- Always use fresh batteries for your transmitter and for your receiver to avoid losing control of the model.
- Always test the brakes and throttle before starting your engine to avoid losing control of the model.
- Make sure no one else is using the same radio frequency as you are using.

AFTER OPERATION OF YOUR R/C MODEL

- Turn off receiver first, then turn off transmitter, this will prevent runaways.
- Be careful when handling batteries, they will be hot after running.
- Replace any batteries that have been dented or have frayed wires, short circuits can cause fire.
- Be sure to keep your R/C model clean and free of excess dirt and grease, this will increase the life.

VORSICHT!

Um Verletzungen an Personen und/oder Sachschäden zu vermeiden, sollten alle ferngesteuerten Modelle sorgfältig und verantwortungsbewusst bedient werden,wie nachfolgend beschrieben.

Wählen Sie den richtigen Platz zum Fahren

- Fahren Sie niemals auf öffentlichen Straßen. Dies könnte Verkehrsunfälle, Personen schäden oder Sachschäden verursachen.
- Fahren Sie niemals in der Nähe von anderen Personen oder Tieren.
- Fahren Sie niemals auf belebten Straßen.
- Fahren Sie nie in der Nähe von Wohnhäusern oder Krankenhäusern. Der Lärm könnte andere Personen stören.
- Fahren Sie niemals in Innenräumen. Dort könnte etwas beschädigt werden.

Überprüfen Sie Ihr Modell, bevor Sie es in Betrieb nehmen.

- Gehen Sie sicher, dass alle Schrauben und Muttern festgezogen sind. Verwenden Sie überall dort Schrauben-Sicherungslack, wo Metallschrauben in ein Metallgewinde greifen, besonders bei den Motorhaltern.
- Um Störungen zu vermeiden, benutzen Sie immer voll geladene Akkus in Ihrem Sender und Empfänger.
- Bevor Sie den Motor starten, sollten Sie immer die Funktion der Bremse und des Gashebels testen.
- Gehen Sie sicher, dass niemand mit der gleichen Frequenz fährt wie Sie.

Nach Betrieb des RC Modells:

- Zuerst den Empfänger abdrehen, dann den Sender abdrehen um unkontrolliertes Durchgehen zu vermeiden.
- Seien Sie vorsichtig mit gebrauchten Akkus, sie können nach dem Gebrauch heiß sein.
- Ersetzten Sie Akkus/Batterien die beschädigt sind oder schadhafte Kabel aufweisen, sie können Kurzschlüsse oder Feuer verursachen.
- Halten Sie Ihr Fahrzeug sauber und entfernen Sie Schmutz und Schmierfett, damit erhöhen Sie die Lebensdauer Ihres Modells.

PRECAUTIONS

Afin d'éviter toutes blessures corporelles et/ou dommages environnants, veuillez procéder en toute responsabilité comme indiqué ci-dessous

Choisir le lieu adéquat pour faire rouler votre modèle.

- Ne jamais rouler dans les rues ou sur les routes ouvertes au publique. Ceci peut provoquer de graves accidents.
- Ne jamais rouler près de personnes ou d'animaux.
- Pour éviter les blessures, ne pas rouler dans des espaces confinés.
- Ne jamais rouler où le bruit peut déranger, comme aux abords des hôpitaux ou des quartiersrésidentiels.
- Ne jamais rouler à l'intérieur: les gaz d'échappement sont nocifs.

Controler votre modèle avant chaque utilisation.

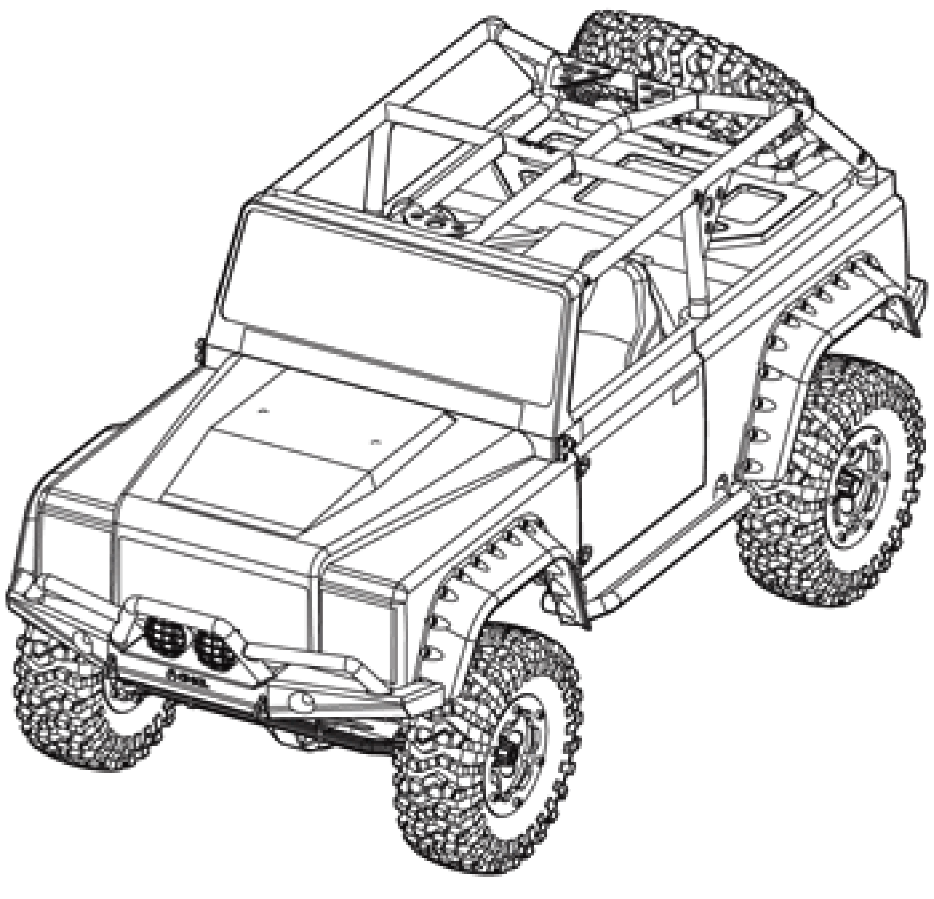
- Vérifier que les vis et les écrour sont bien serrés. Il est trés fortement conseillé d'utiliser du frein filet pour bloquer les vis qui sont en contact avec du métal et tout particulierer ment les vis du moteur.
- Toujours utiliser des batteries bien chargées pour l'émission et la réception.
- Toujours vérifier les freins et la commande des gaz avant de démarrer.
- Vérifier qu'aucune autre personne n'utilise votre fréquence radio.

Après l'Opération De Votre Modèle de R/C

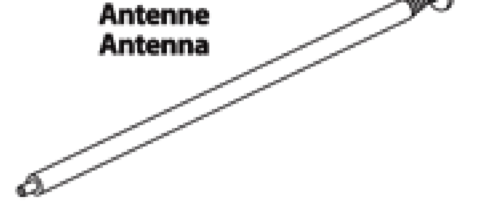
- Le virage du récepteur premier, alors virage de l'émetteur, ceci empêchera des fugitifs.
- Faire attention en contrôlant des piles, ils auront chaud après avoir couru.
- Remplacer n'importe quelles piles qui ont été cabossées ou a éraillé des fils, les court-circuits peuvent causer le feu.
- Etre sûr de garder votre modèle de R/C nettoie et libère de terre et la graisse supplémen taires, ceci augmentera la vie.

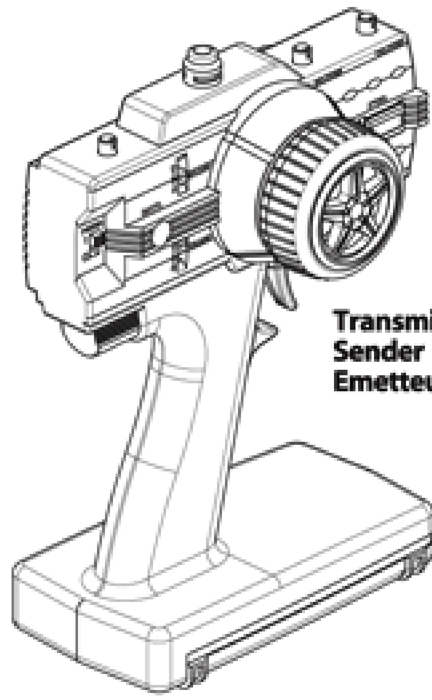
Included items / Im Baukasten enthalten / Outils inclus dans le kit

Radio control car
Ferngesteuertes Modellauto
Voiture radio-commandée



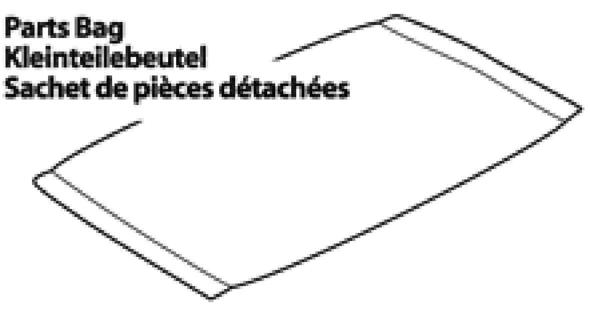
Antenna
Antenne
Antenna



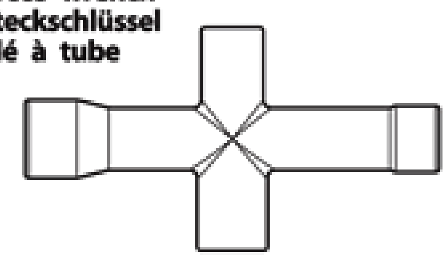


Transmitter
Sender
Emetteur

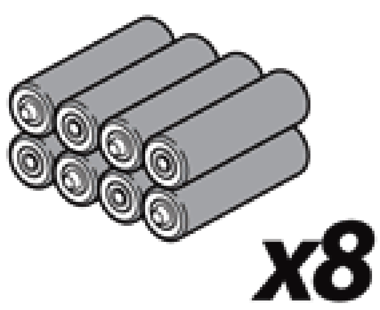
Parts Bag
Kleinteilebeutel
Sachet de pièces détachées



Cross wrench
Steckschlüssel
Clé à tube

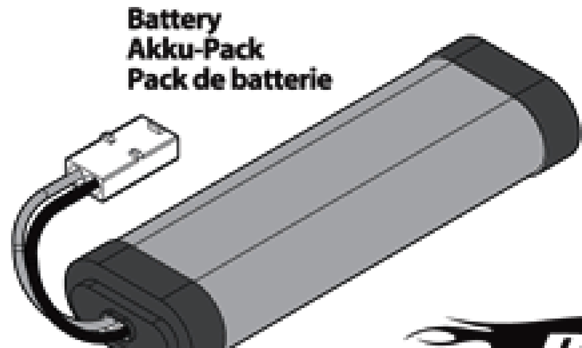


Equipment needed / Benötigtes Zubehör / Equipement nécessaire

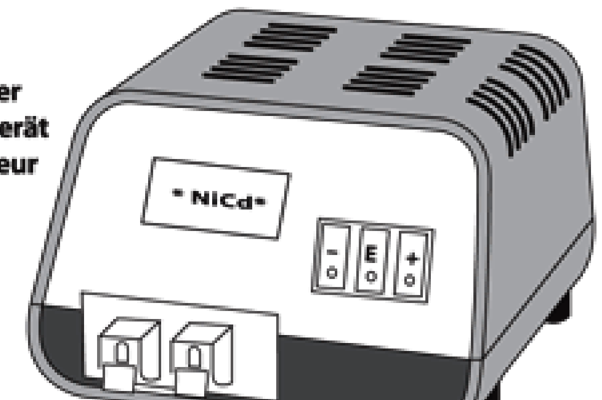


8AA Alkaline Dry Batteries.
8 St. AA Trockenbatterien.
8 piles type R6 pour votre radio commande.

Battery
Akku-Pack
Pack de batterie

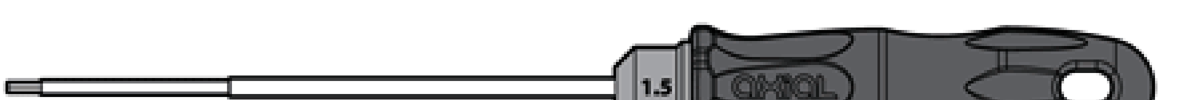


Charger
Ladegerät
Chargeur



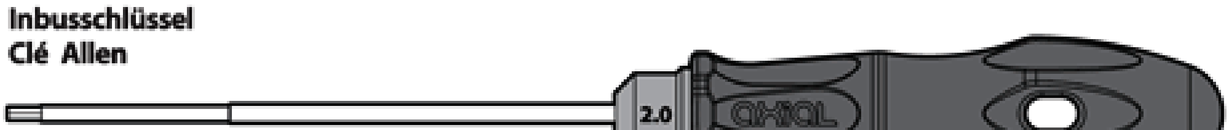
visit www.maxamps.com for a complete selection of batteries and chargers specifically for the AX10 Scorpion.

Tools Recommended / Benötigte Werkzeuge / Outillage

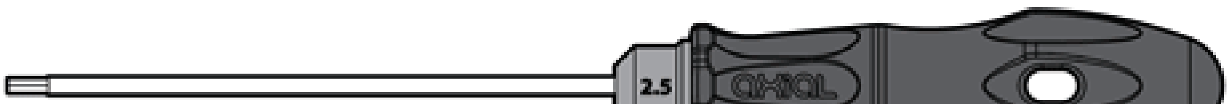


AX20015

Hex wrench
Inbusschlüssel
Clé Allen

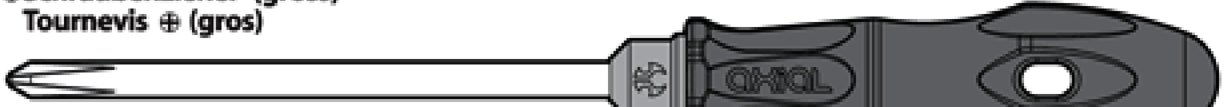


AX20016

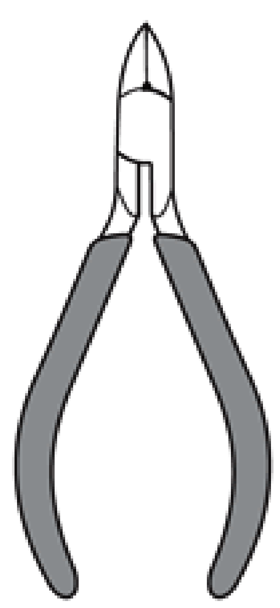


AX20017

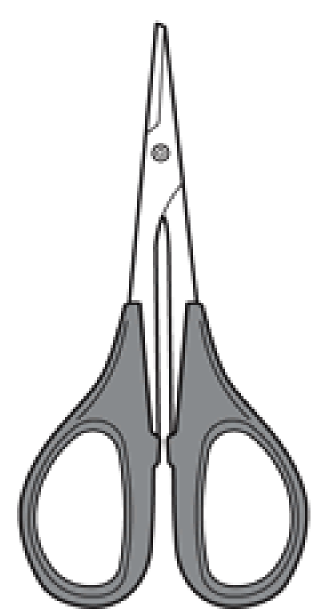
⊕Screwdriver (large)
⊕Schraubenzieher (gross)
Tournevis ⊕ (gros)



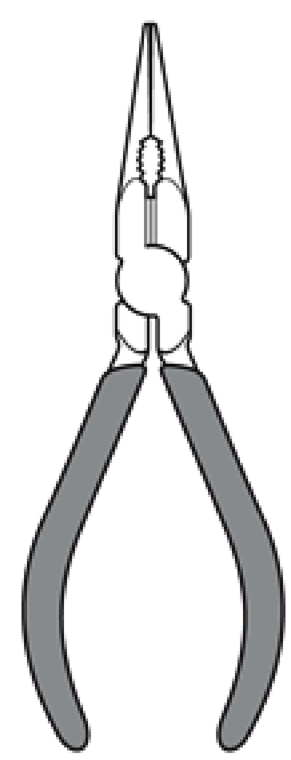
AX20045



Side cutter
Seitenschneider
Pinces coupantes

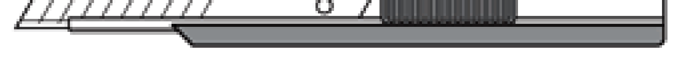


Curved scissors
Schere
Ciseaux



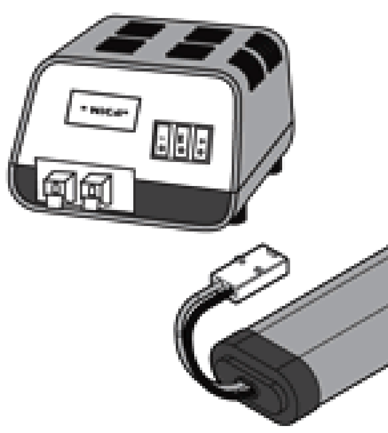
Long nose pliers
Flachzange
Pinces à becs longs

Modeling knife
Modelliermesser
Couteau de modéliste



Getting Started / Angefangen Zu Werden / Commencer

Charge your battery / Laden des Fahrakkus / Chargement de la batterrie



Follow the manufacturer's directions for the charger you purchased to properly charge your batteries.

Folgen Sie den Herstellernrichtungen für den Auflader Ihres gekauft ordentlich, Ihre Batterien zu laden.

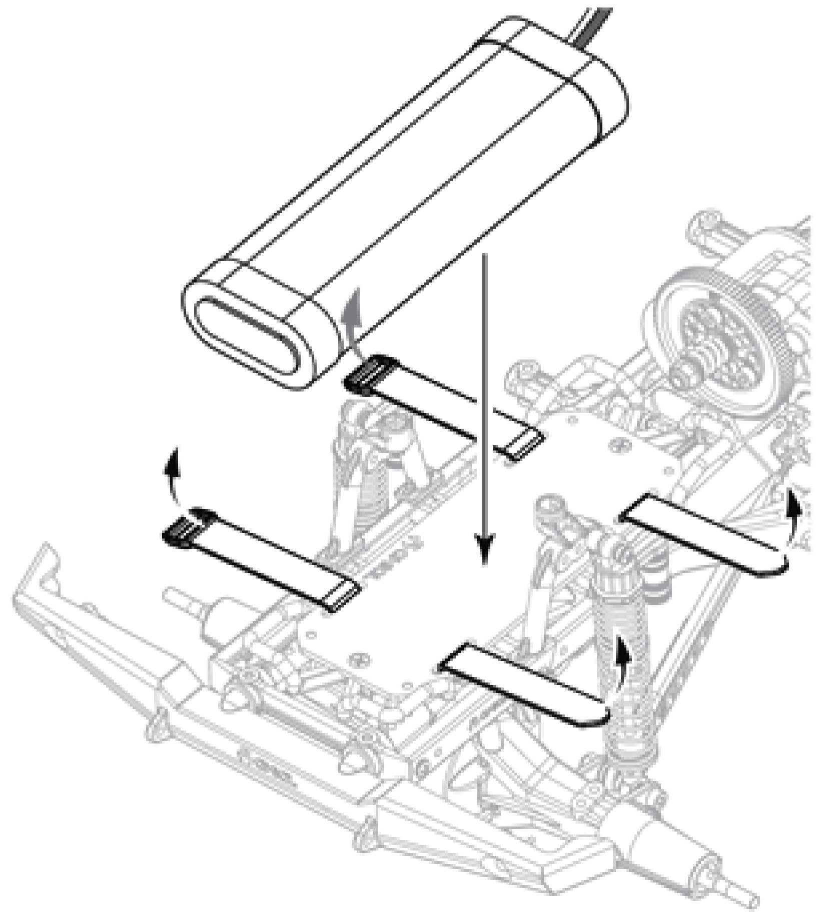
Suivre les directions de fabricants pour le chargeur votre a acheté convenablement pour charger vos piles.

Do not use Nickel Cadmium battery charger for Nickel Metal Hydride batteries. If you do not use the special charger for Nickel Metal Hydride batteries, the batteries will be damaged.

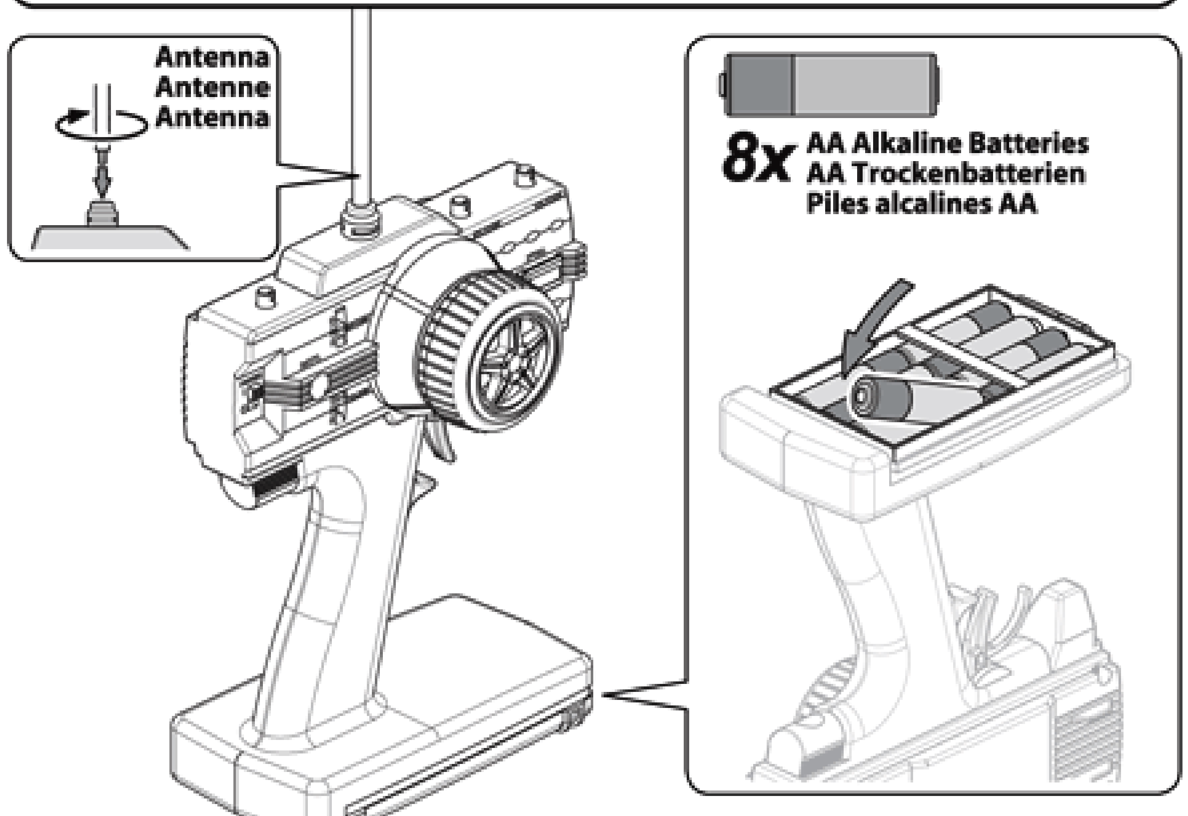
Verwenden Sie kein Ladegerät, dass für Nickel Cadmium Akkus gedacht ist, um Nickel Metal Hydrid Akkus zu laden. Wenn Sie kein spezielles Ladegerät für Nickel Metal Hydrid Akkus verwenden, können diese beschädigt werden.

N'utilisez pas de chargeur pour batteries Cadmium-Nickel pour charger des batteries Nickel-Métal Hydride. Si vous n'utilisez pas un chargeur spécial pour des batteries Nickel-Métal Hydride, celles-ci seront endommagées.

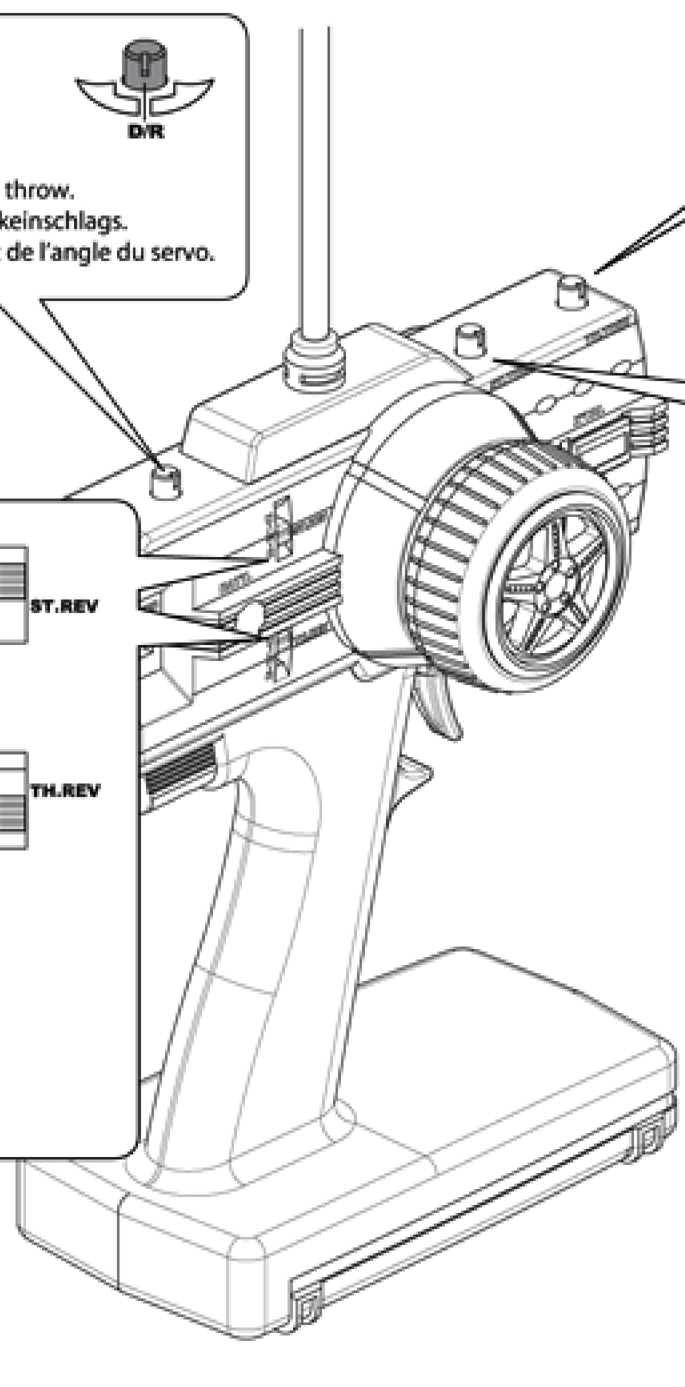
Charge your battery / Laden des Fahrakkus / Chargement de la batterrie



Transmitter Preparation / Vorbereitung des Senders / Préparation de L'émetteur



Transmitter Preparation / Vorbereitung des Senders / Préparation de L'émetteur



Steering Dual Rate
Lenkeinschlagsbegrenzung
Double débit de direction

To be used to adjust steering servo throw.
Zum Einstellen des maximalen Lenkeinschlags.
À utiliser pour le réglage du taux et de l'angle du servo.

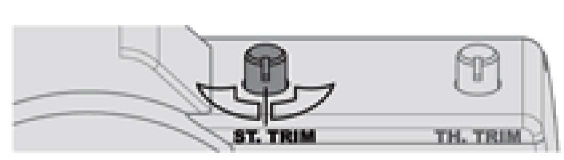


Throttle Trim
Gas-Trimmung
Trim d'accélération

If your vehicle is moving, adjust the throttle trim until it stops

Falls sich das Auto bewegt, bitte stellen Sie die Gas-Trimmung so ein, um das Auto Zum Stillstand zu bringen.

Si la voiture, adjustez le trim de direction pour que la voiture arrête de bouger.



Steering Trim
Lenkungstrimmung
Trim de direction

Turn steering trim to set tires completely in center position.

Stellen Sie die Trimmung so ein, dass die Räder geradeaus zeigen.

Tournez le trim de direction de façon à ce que les pneus soient dans une position complètement centrée.

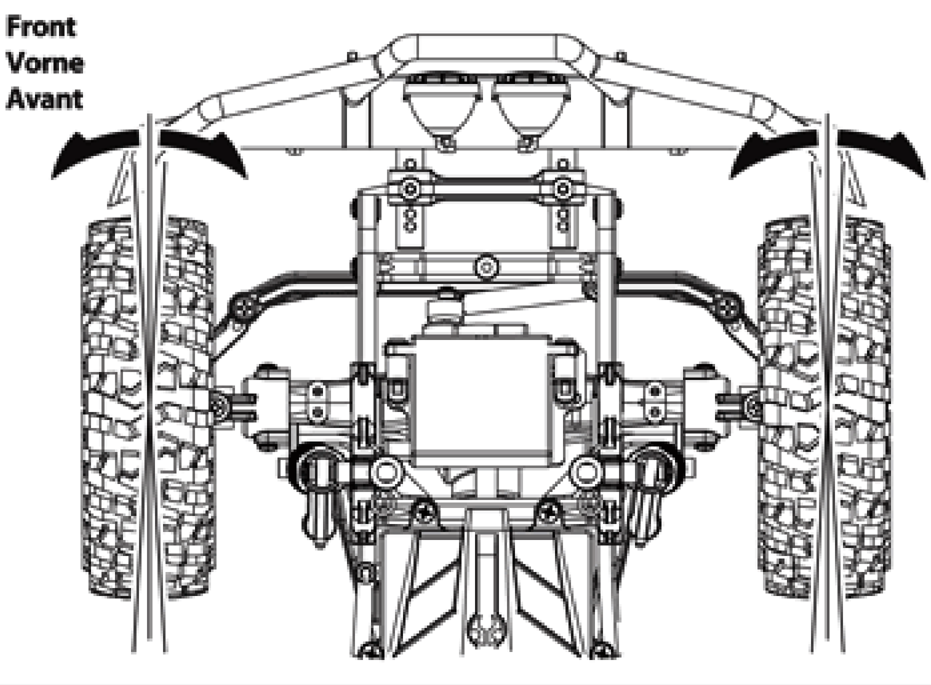
Reverse Switch
Servowegschalter
Commutateur d'inversion

You may have to reverse the steering or throttle switch. Check to make sure you have proper steering and throttle before running your new kit for the first time.

Sie dürfen die Steuerung oder den Drosselklappenschalter umkehren müssen. Kontrolle sich zu vergewissem, dass Sie passende Steuerung und Drosselklappe vor Laufen Ihres neuen Satzes zum erstem Mal haben.

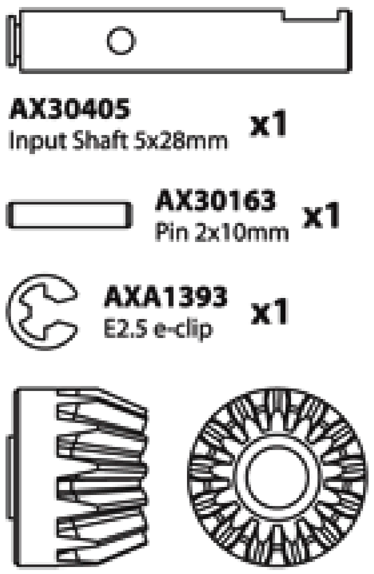
Vous pouvez avoir à renverser la direction ou étranglez le commutateur. Le contrôle pour s'assurer que vous avez la direction correcte et étranglez avant de courir votre nouvelle trousse pour la première fois.

Front
Vorne
Avant



Trouble Shooting / Fehlerbehebung / Dépannage

Problem *Problem* *Problème*	*Cause* *Grund* *Cause*	*Remedy* *Lösung* *Remède*
Does not move *Das Auto fährt nicht* *Le véhicule ne boughe pas*	*Batteries are not installed properly in the transmitter.* *Die Batterien sitzen nicht korrekt im Sender.* *Les piles ne sont pas placées correctement dans l'émetteur.*	*Make sure batteries are properly installed.* *Legen Sie die Batterien korrekt ein.* *Positionnez correctement les piles dans l'émetteur.*
	Weak or no battery in model. *Leerer oder kein Akku im Auto.* *Batterie faible ou non installée*	*Install charged battery.* *Einbauen eines geladenen Akkus.* *Mettez en place une batterie chargée*
	Damaged motor. *Kaputter Motor.* *Moteur endommagé*	*Replace with new motor.* *Austausch durch einen neuen Motor.* *Remplacez par un nouveau moteur*
	Frayed or broken wiring. *Beschädigte Verkabelung.* *Câble dénudé ou coupe*	*Splice and insulate wiring completely.* *Erneuern und isolieren Sie die kaputte Stelle.* *Faites une épissure et isolez complètement le câble.*
	ESC is shut down by heat protection circuit. *Notabschaltung des Reglers wegen Überhitzung.* *Le système ESC est fermé par le circuit de protection thermique.*	*Stop driving immediately, do not drive the car until the Speed Controller cools down.* *Fahren Sie nicht weiter. Warten Sie bis der Fahrten regler abgekühlt ist.* *Arrêtez immédiatement de conduire, ne pilotez pas la voiture tant que le contrôleur de vitesse n'a pas refroidi.*
No Control. *Keine Kontrolle über das Auto Pas de contrôle*	*Improper antenna on transmitter or model.* *Zu kurze Antenne am Sender oder Auto.* *Antenne inadéquate sur l'émetteur ou le véhicule*	*Install charged or fresh batteries.* *Einbauen voller Batterien.* *Mettez des batteries rechargées ou neuves.*
	Weak or no batteries in transmitter or model. *Leere oder keine Batterien im Sender oder Auto.* *Batterie faible ou absente dans l'émetteur ou le véhicule.*	*Fully extend antenna.* *Ziehen Sie die Antenne vollständig aus.* *Dépliez complètement l'antenne.*
	Another radio control model using same frequency. *Ein anderes ferngesteuertes Modell verwendet die gleiche Frequenz.* *Un autre véhicule radio-commandé utilise la même fréquence.*	*Try a different location or wait for the other person to finish.* *Fahren Sie auf einem anderen Platz oder warten Sie, bis das andere Modell ausgeschaltet ist.* *Allez ailleurs ou attendez que l'autre personne ait terminé.*
	Neutral position or trim is incorrect. *Neutralposistion oder Trimmung sind verstellt.* *La position neutre est incorrecte ou le trim n'est pas réglé.*	*Adjust the steering trim.* *Stellen Sie die Lenkungstrimmung neu ein.* *Réglez le trim de direction.*
	Are the connectors and crystal inserted properly? *Sitzen alle Stecker und der Quarz richtig?* *Est-ce que les connecteurs et le quartz sont correctement mis en place ?*	*Reinstall connectors and crystal into the receiver.* *Überprüfen Sie die Steckverbindungen und den Quarz.* *Remettez en place les connecteurs et le quartz dans le récepteur.*
Steering and Throttle Function Reversed. *Lenkung und Gas funktionieren genau verkehrt herum.* *Direction et accélération inverses.*	*Servo reverse switch is in wrong position.* *Servorichtungs-Schalter ist in der falschen Position.* *L'interrupteur de marche arrière du servo est dans la mauvaise position*	*Set to correct position.* *Satz, Position zu korrigieren* *Vérifiez la position correcte*
	Please check that the wires from ESC to motor are connected properly. *Bitte überprüfen Sie, ob die Kabel vom Regler zum Motor richtig sitzen.* *Veuillez vérifier que les fils allant de l'ESC au moteur sont correctement raccordés.*	*Check to make sure motor and ESC are properly connected.* *Kontrolle sich zu vergewissern, dass Motor und ESC ordentlich verbunden sind.* *Le contrôle pour assurer que le moteur et ESC est convenablement connecté.*



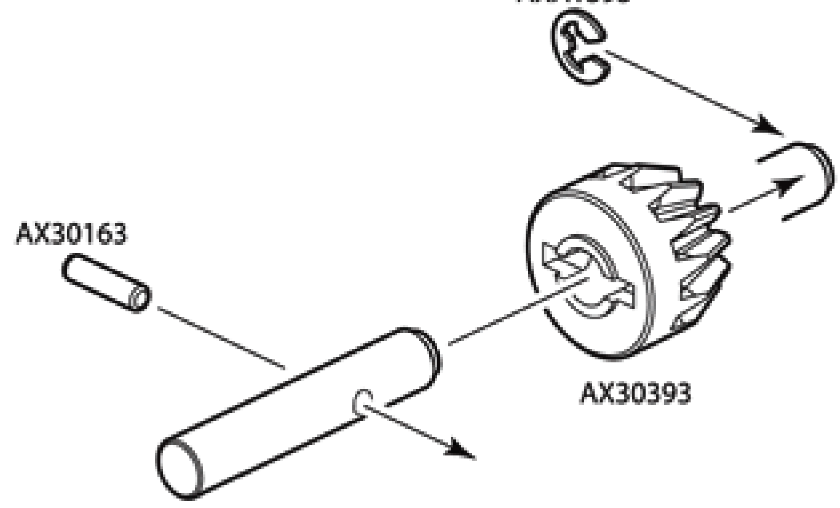
AX30405 **x1**
Input Shaft 5x28mm

AX30163 **x1**
Pin 2x10mm

AXA1393 **x1**
E2.5 e-clip

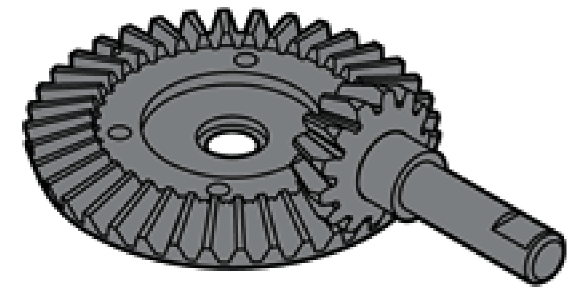
AX30393 **x1**
13T Bevel Gear

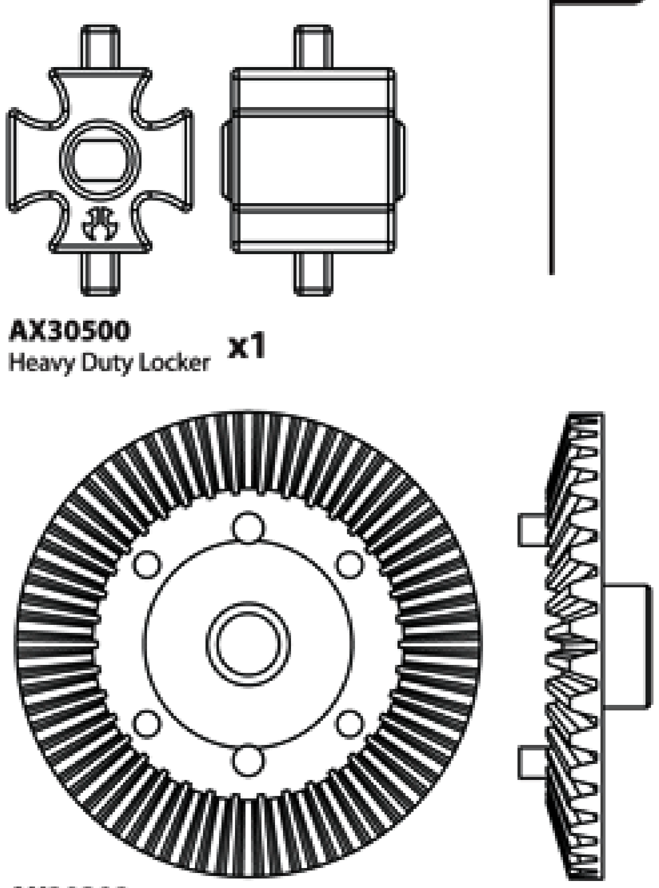
1



Option Parts

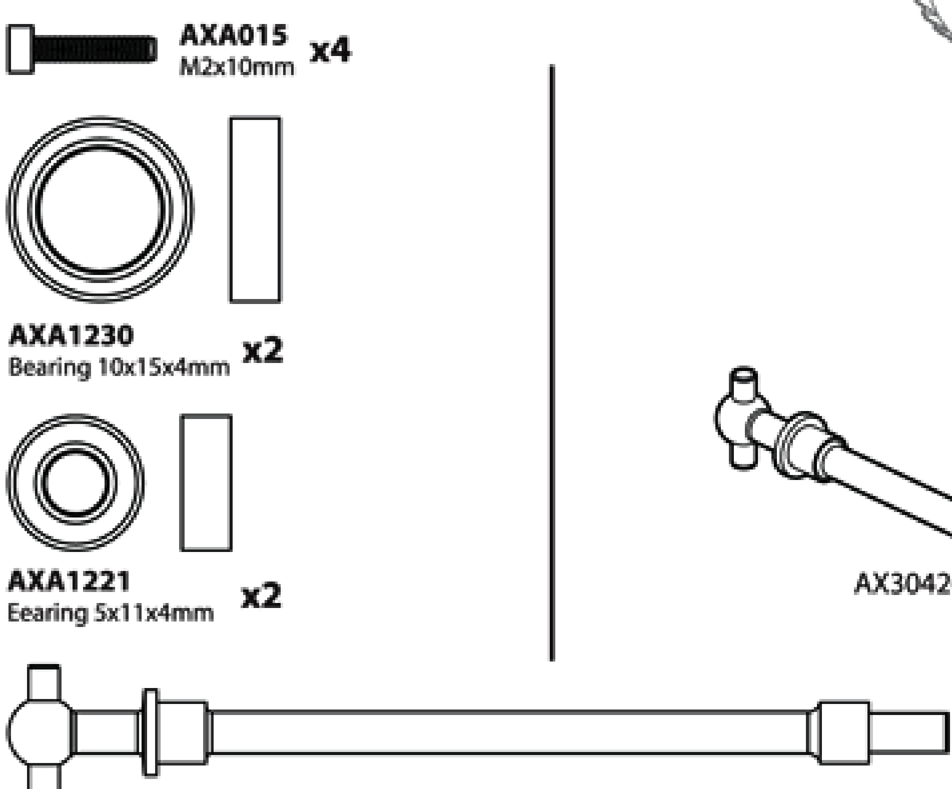
AX30395
Heavy Duty Bevel Gear Set





AX30500 **x1**
Heavy Duty Locker

AX30392 **x1**
38T Bevel Gear



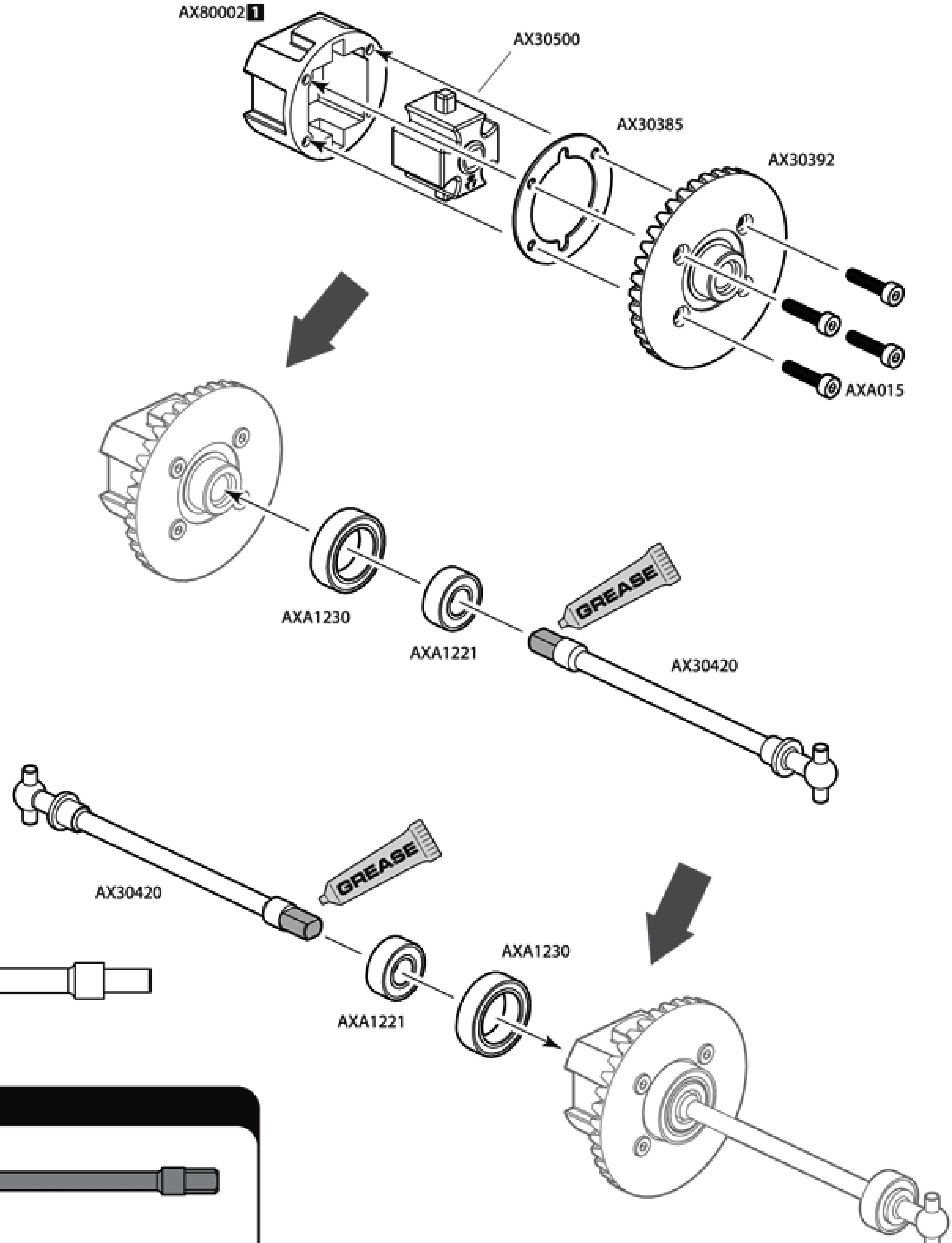
AXA015 **x4**
M2x10mm

AXA1230 **x2**
Bearing 10x15x4mm

AXA1221 **x2**
Eearing 5x11x4mm

AX30420 **x2**
Solid Axle Dogbone 6x74mm

2



Option Parts



AX30464
AX10 Scorpion Universal Joint

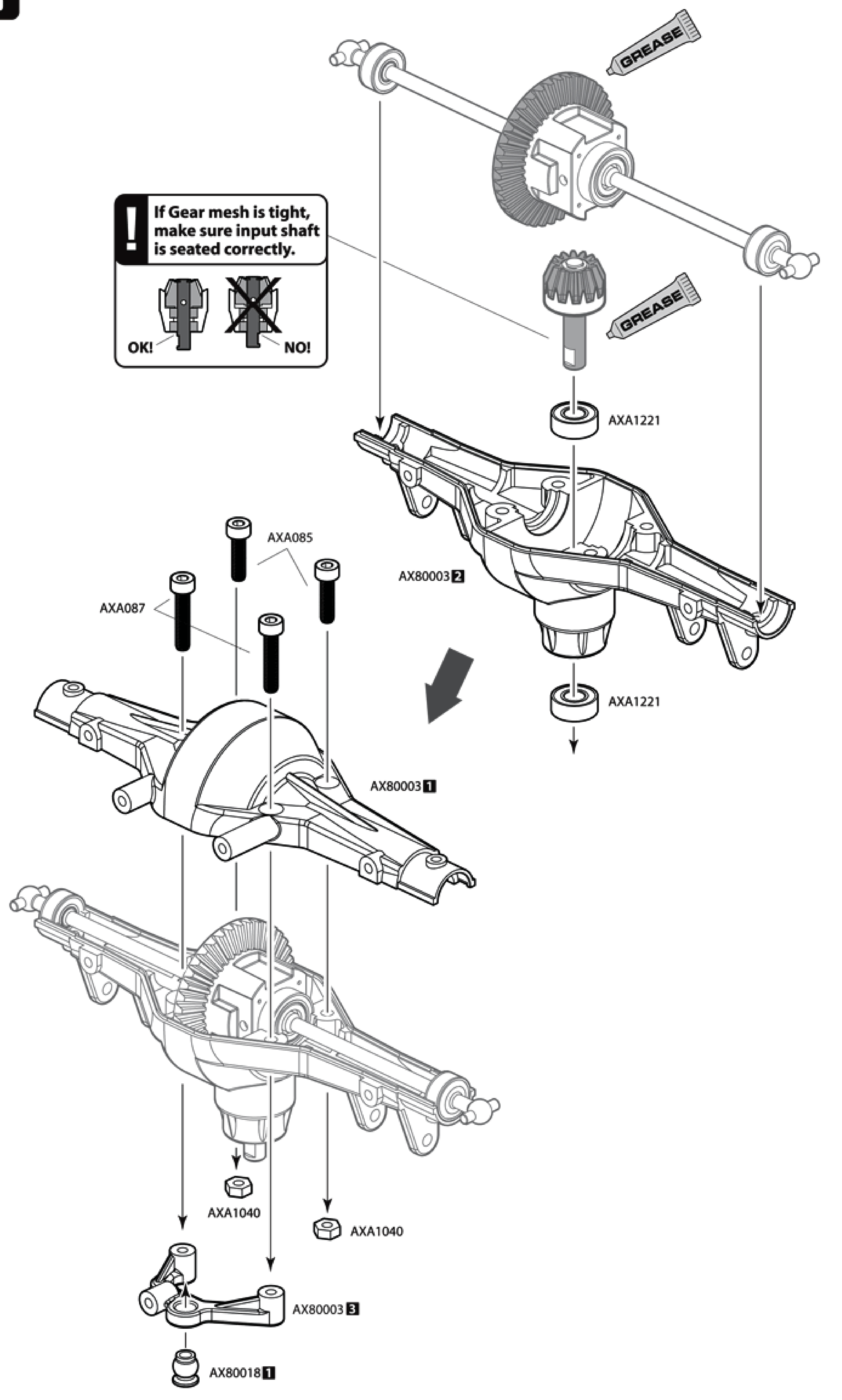
AXA1221 x2
Bearing 5x11x4mm

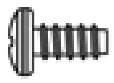
AXA085 x2
M3x10mm

AXA087 x2
M3x16mm

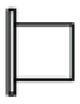
AXA1040 x2
M3 Thin Hex Nut

3

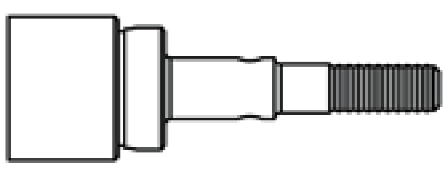




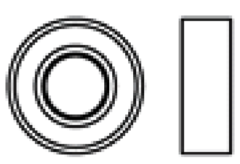
AXA863 x4
M3x6mm Tapping Binder Head



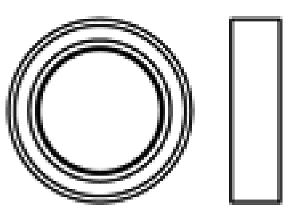
AX30450 x4
Flange Pipe 3x4.5x5.5



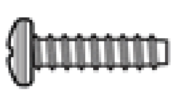
AX30366 x2
Axle 5x35mm



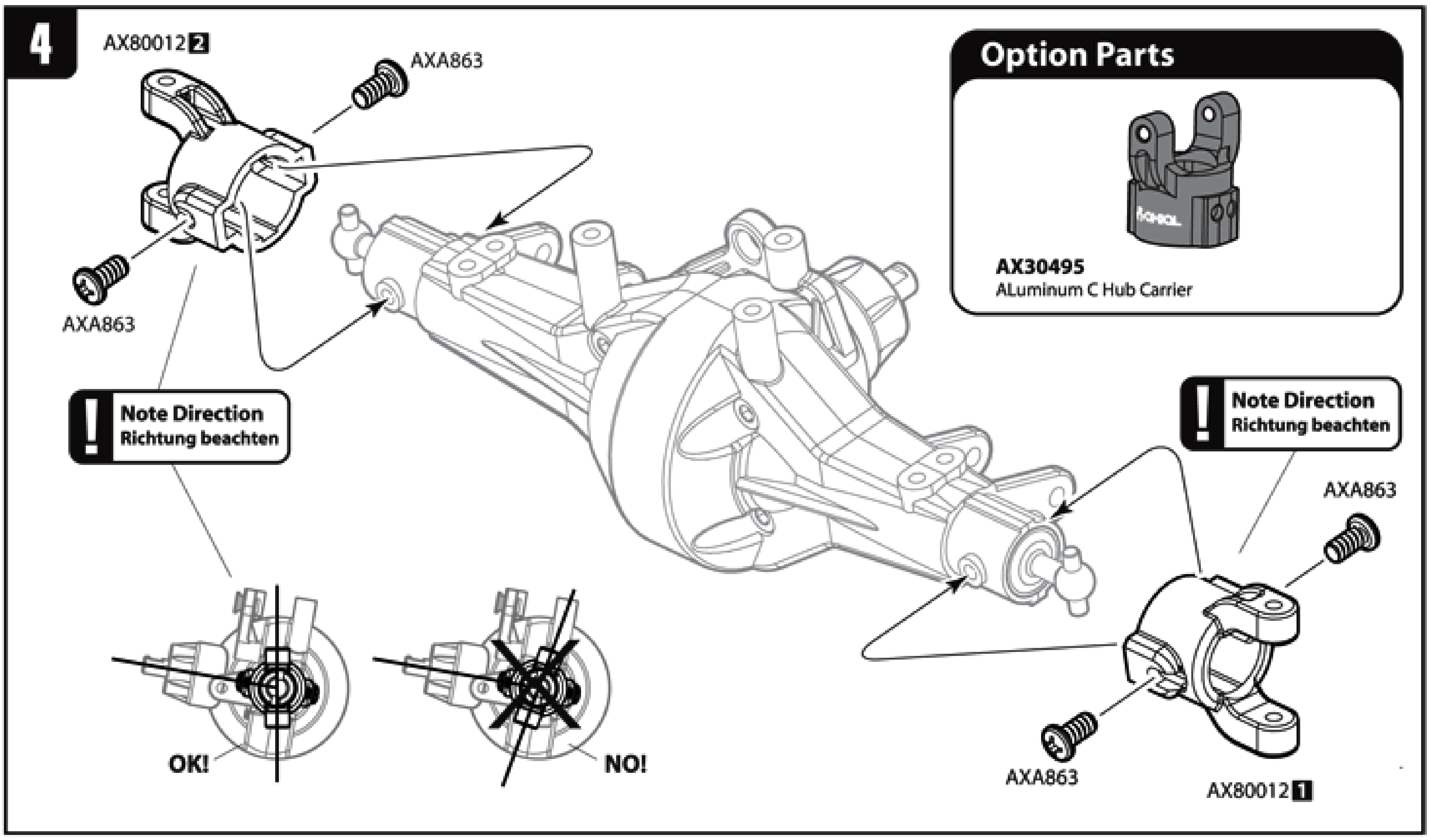
AXA1221 x2
Bearing 5x11x4mm

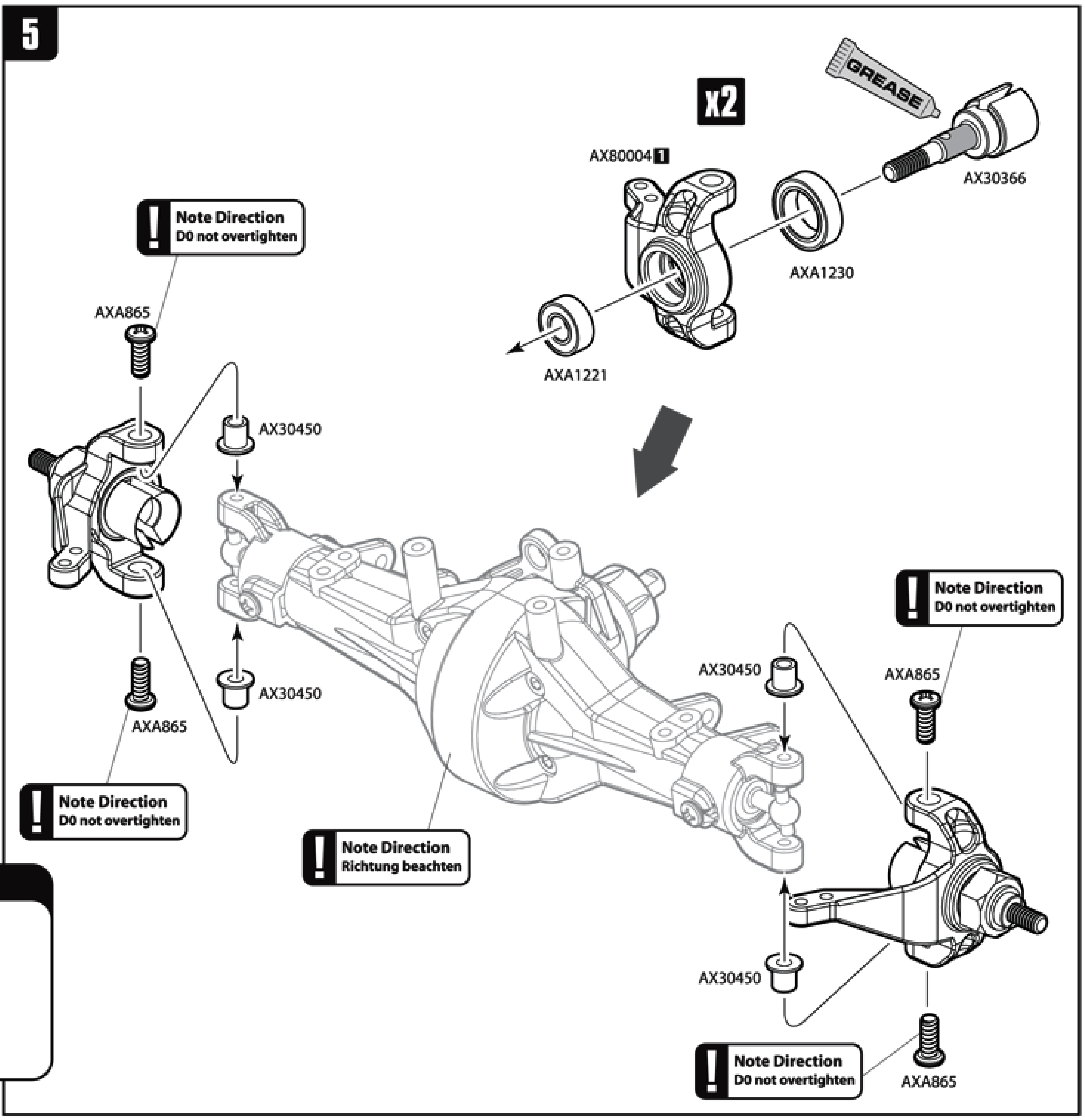


AXA1230 x2
Bearing 10x15x4mm

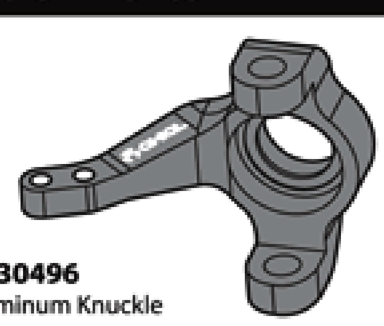


AXA865 x4
M3x10mm Tapping Binder Head





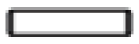
Option Parts



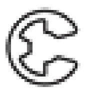
AX30496
Aluminum Knuckle



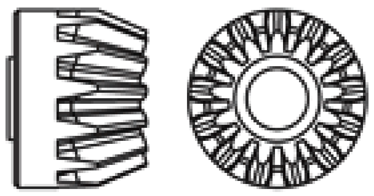
AX30405
Input Shaft 5x28mm **x1**



AX30163
Pin 2x10mm **x1**

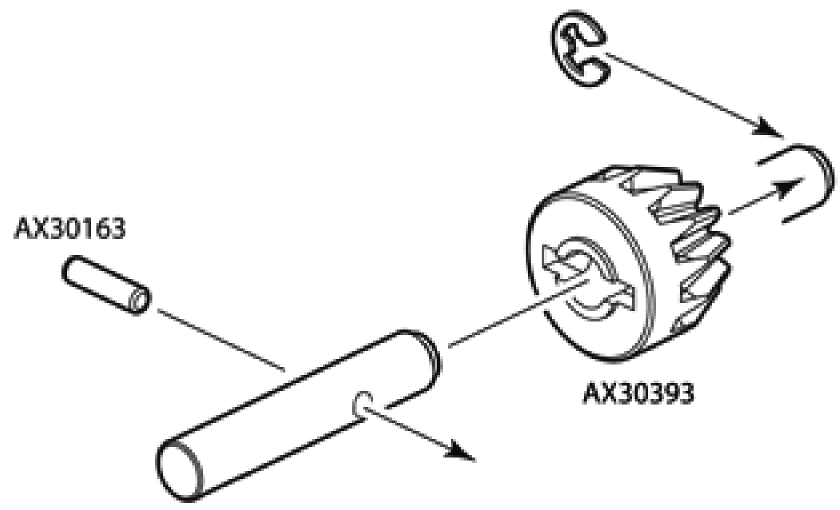


AXA1393
E2.5 e-clip **x1**



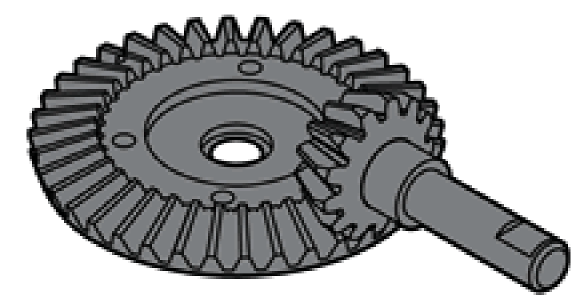
AX30393
13T Bevel Gear **x1**

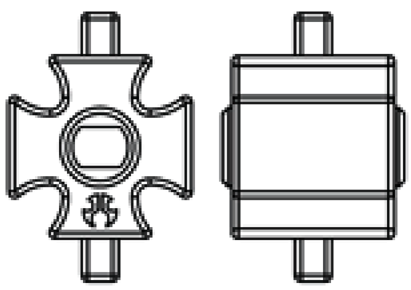
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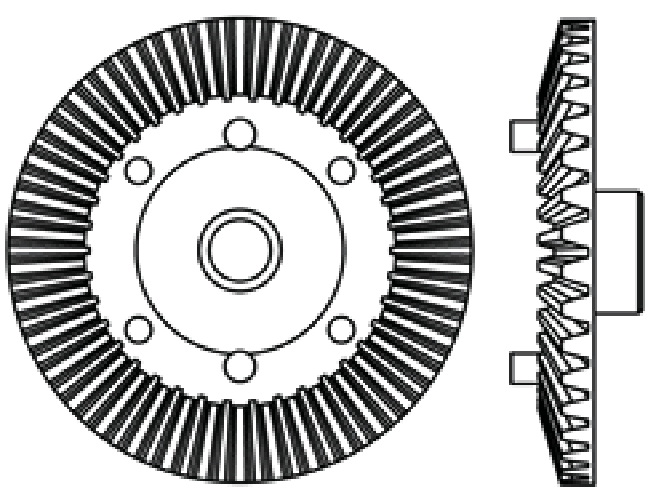
Option Parts

AX30395
Heavy Duty Bevel Gear Set





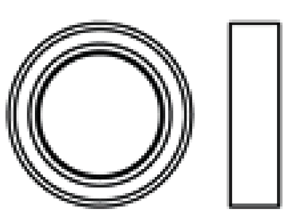
AX30500
Heavy Duty Locker **x1**



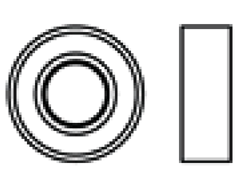
AX30392
38T Bevel Gear **x1**



AXA015
M2x10mm **x4**



AXA1230
Bearing 10x15x4mm **x2**

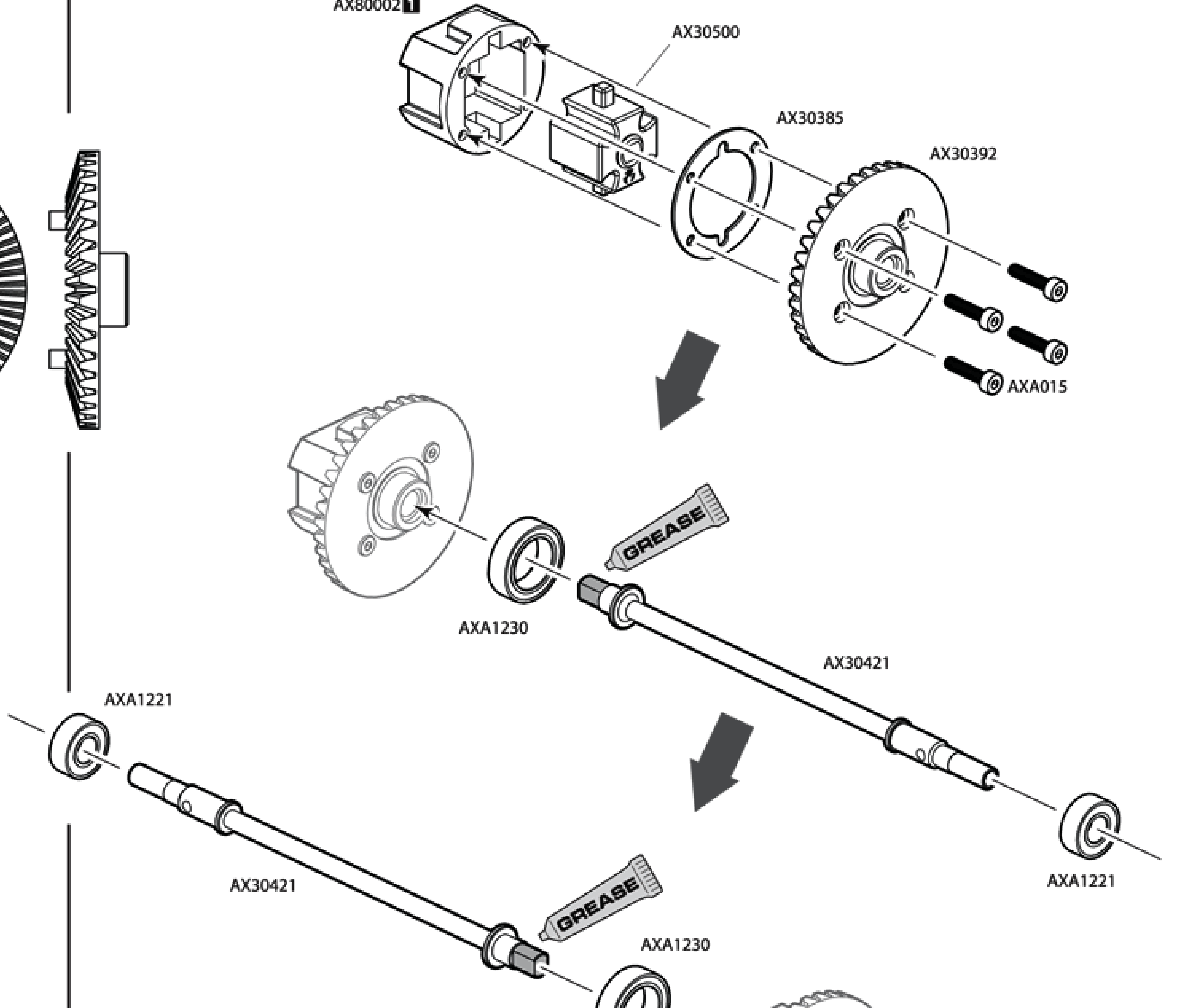


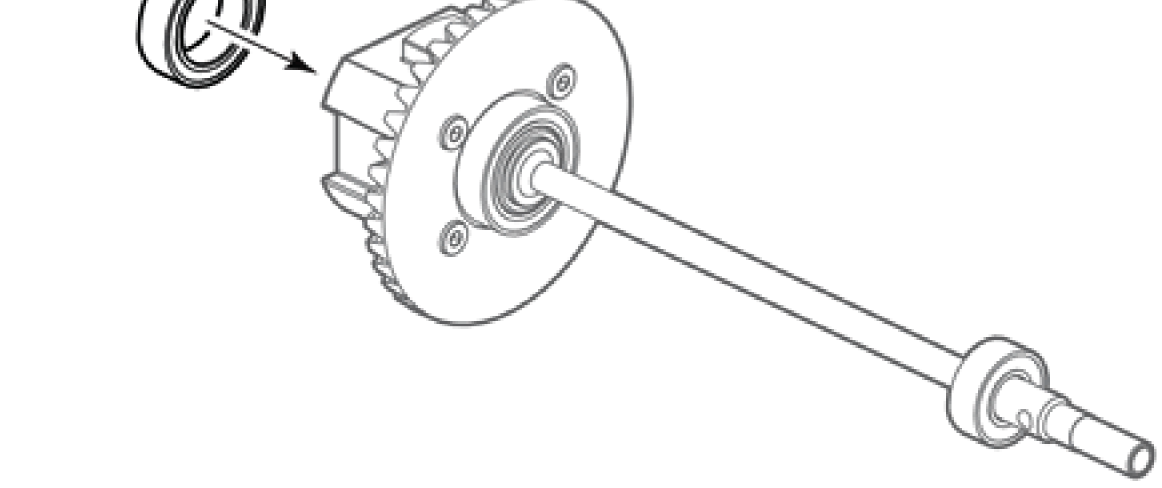
AXA1221
Bearing 5x11x4mm **x2**



AX30421
Solid Axle Dogbone 6x104.5mm **x2**

7



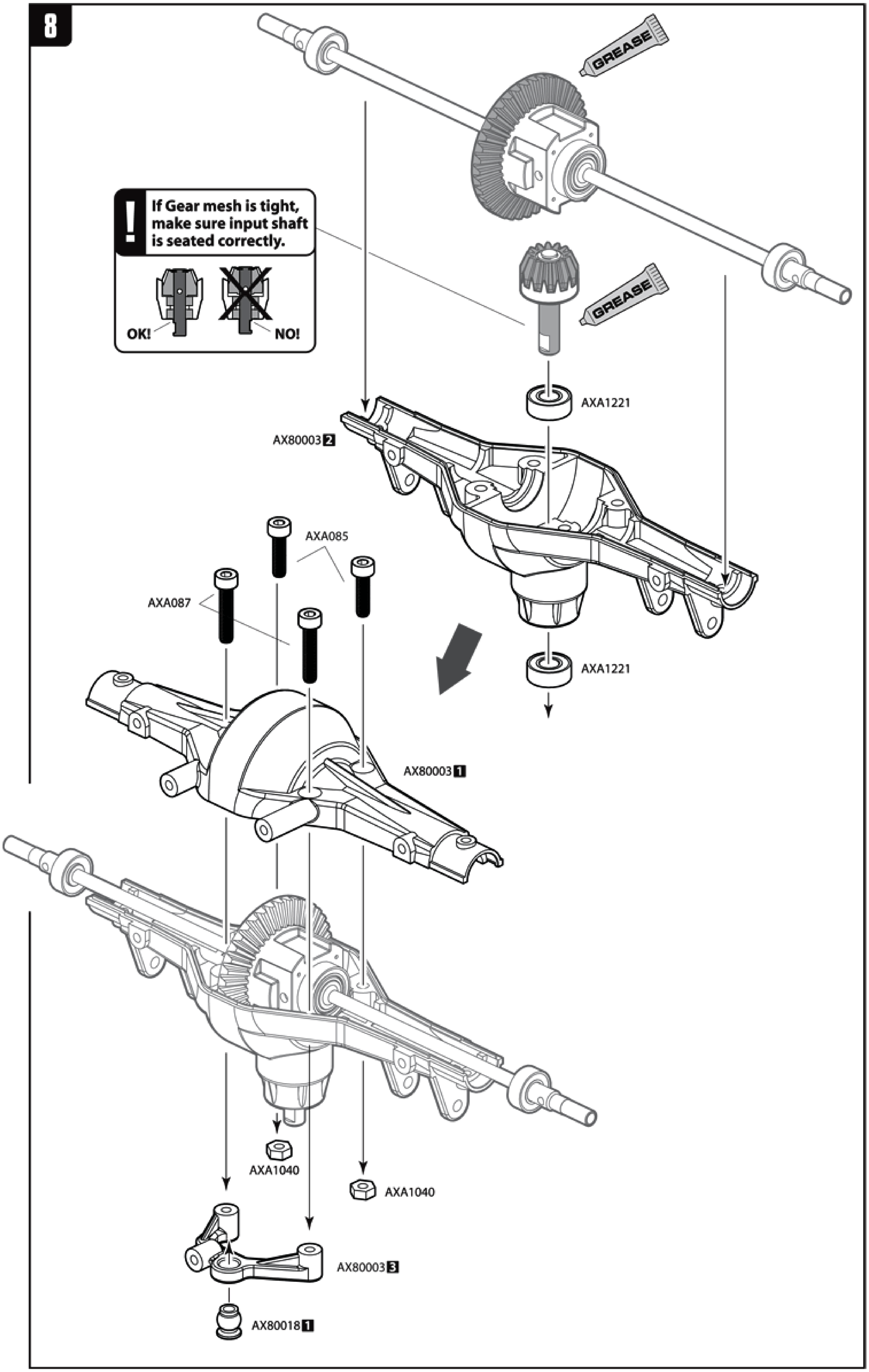


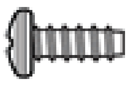
AXA1221 x2
Bearing 5x11x4mm

AXA085 x2
M3x10mm

AXA087 x2
M3x16mm

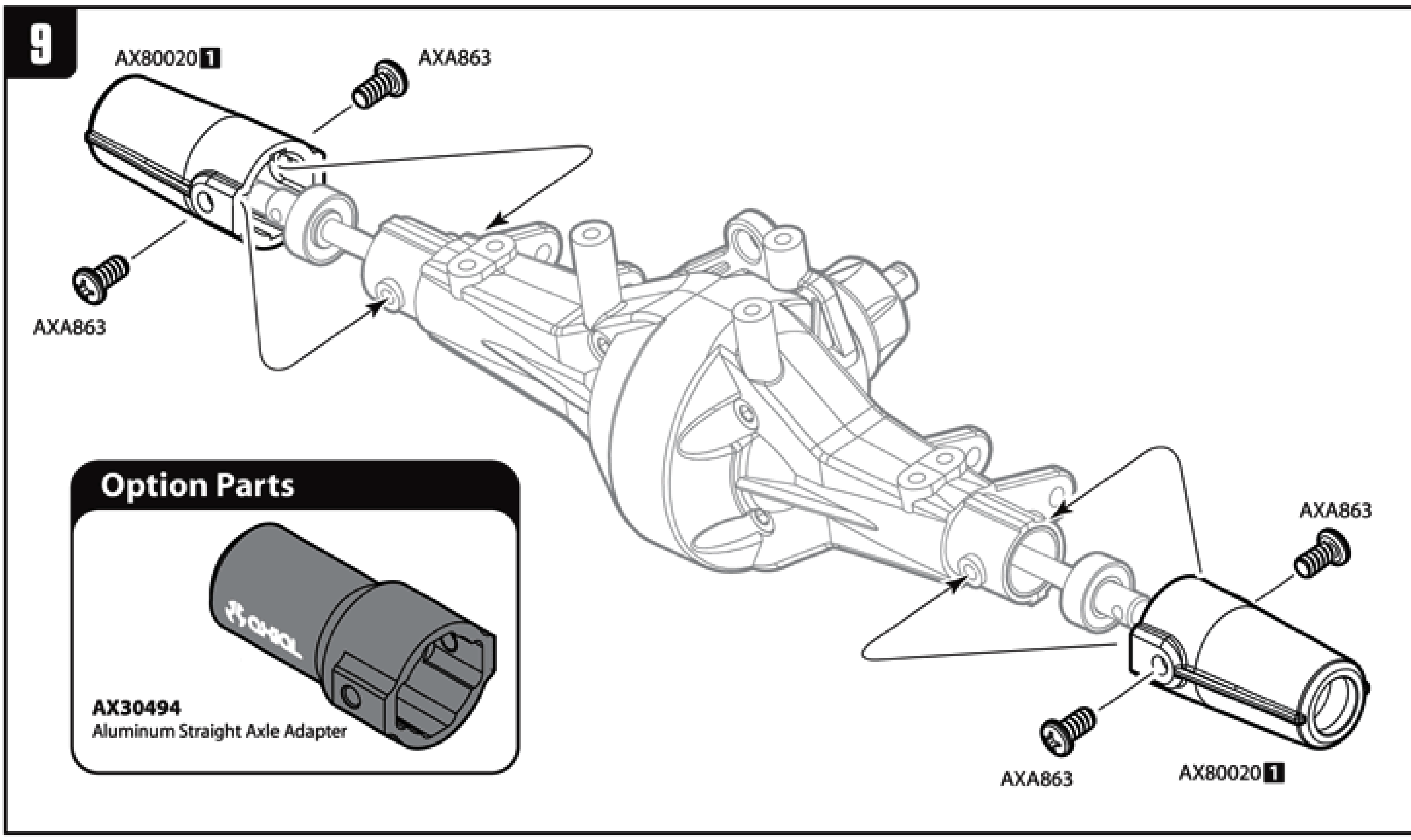
AXA1040 x2
M3 Thin Hex Nut

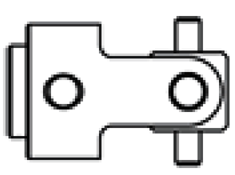




AXA863 x4
M3x6mm Tapping Binder Head

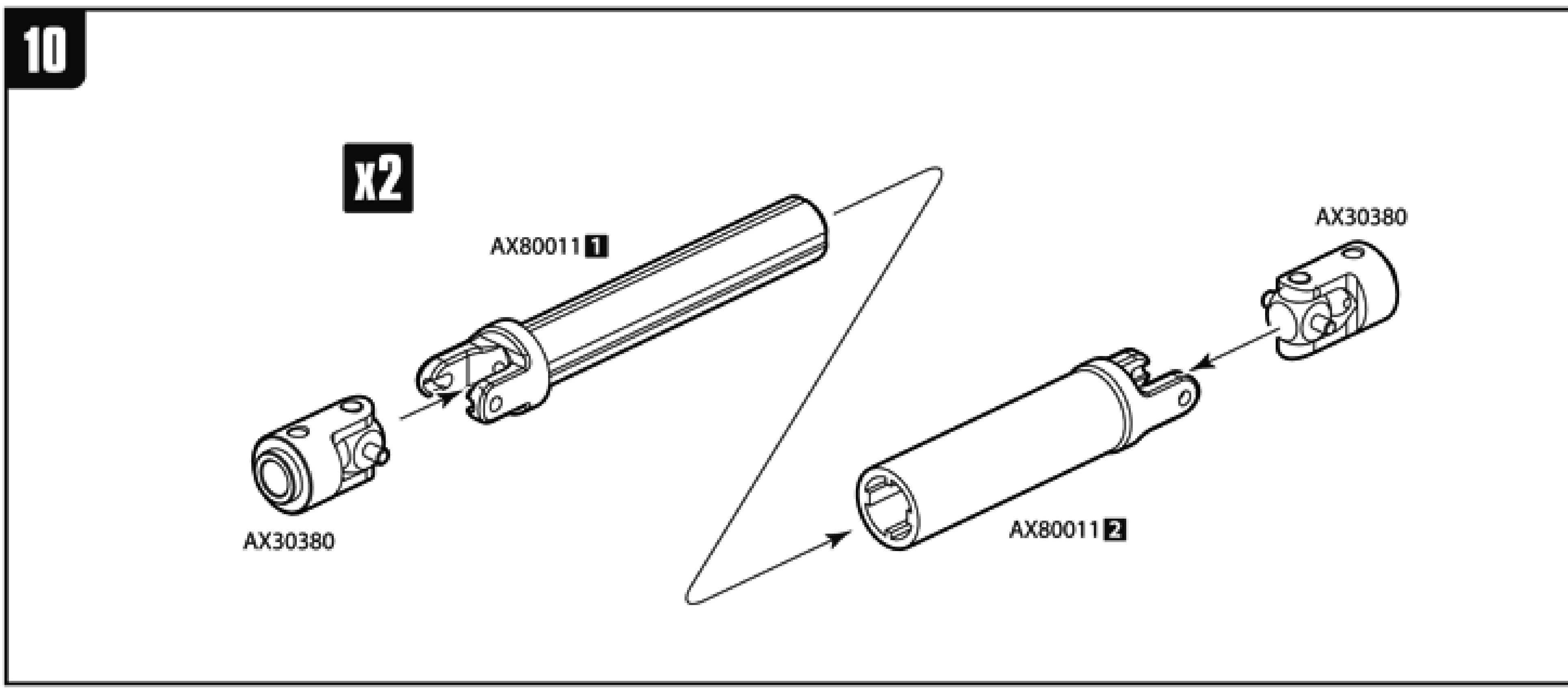
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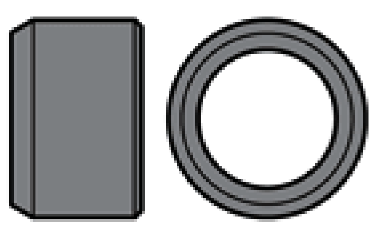


AX30380 x4
Metal Driveshaft Yoke

10

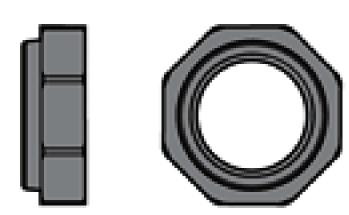


Option Parts



AX30501
Driveshaft ring w/setscrews

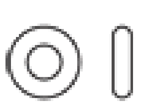
Option Parts



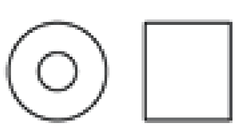
AX30115
10mm Aluminum Preload Collar



AXA1392 x8
E2 e-clip



AXA1179 x8
O-Ring 2.5x1.5mm

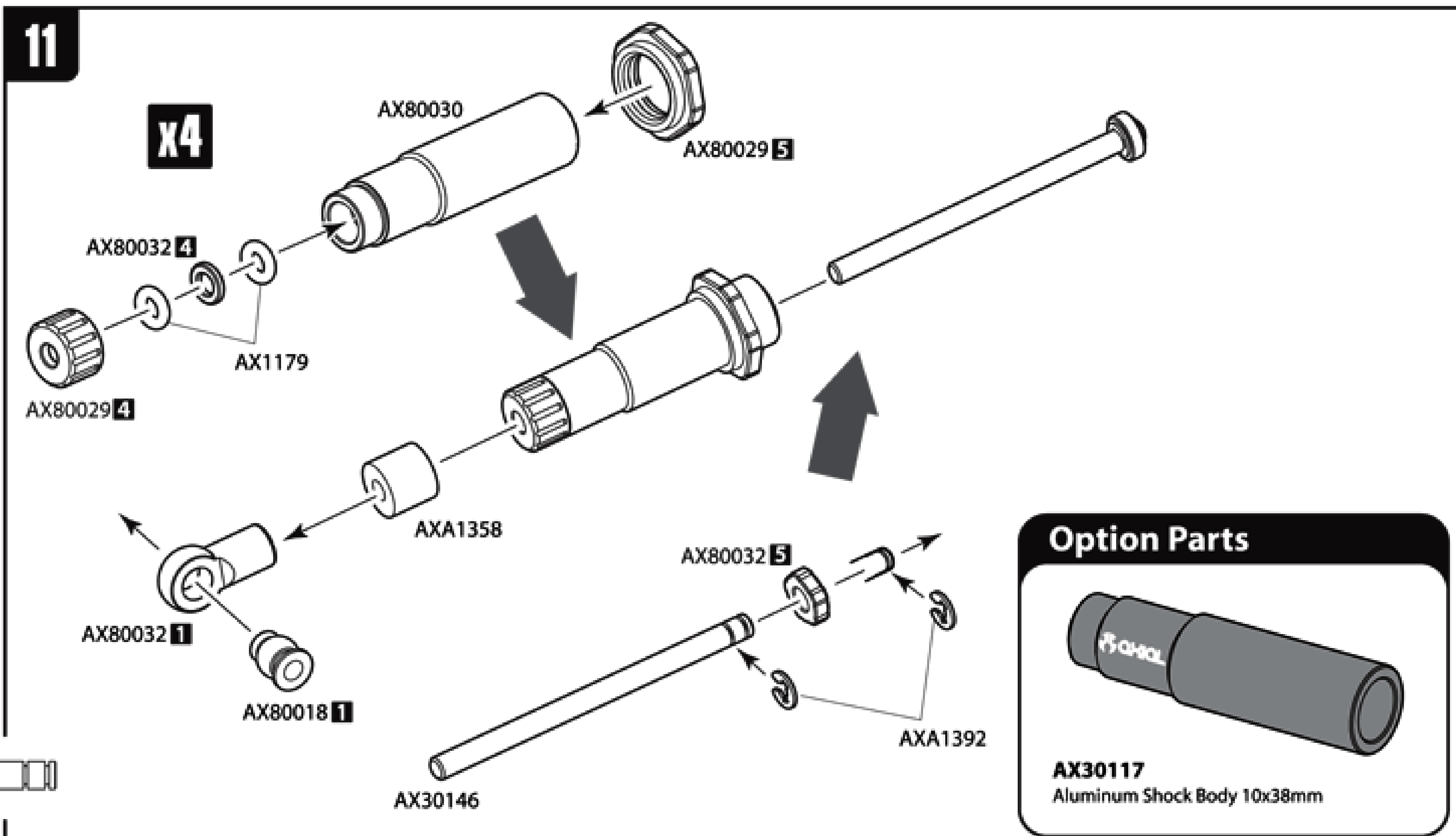


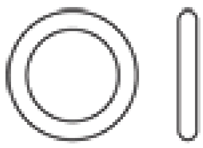
AXA1358 x4
Shock Damper 3x7x8



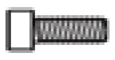
AX30146 x4
Shock Shaft 3x50mm

11



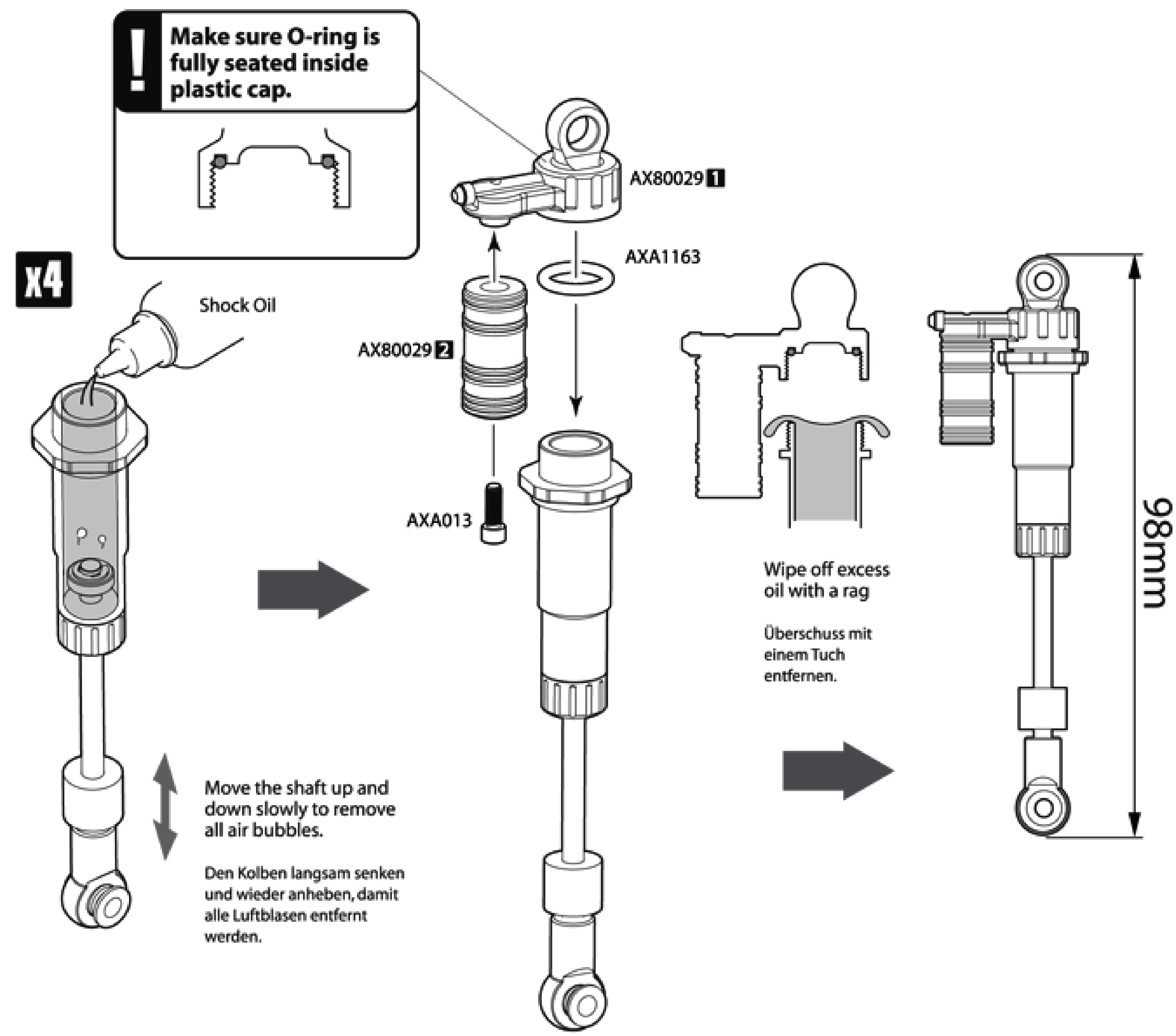


AXA1163 x4
O-Ring 7x1mm



AXA013 x4
M2x6mm

12



Option Parts

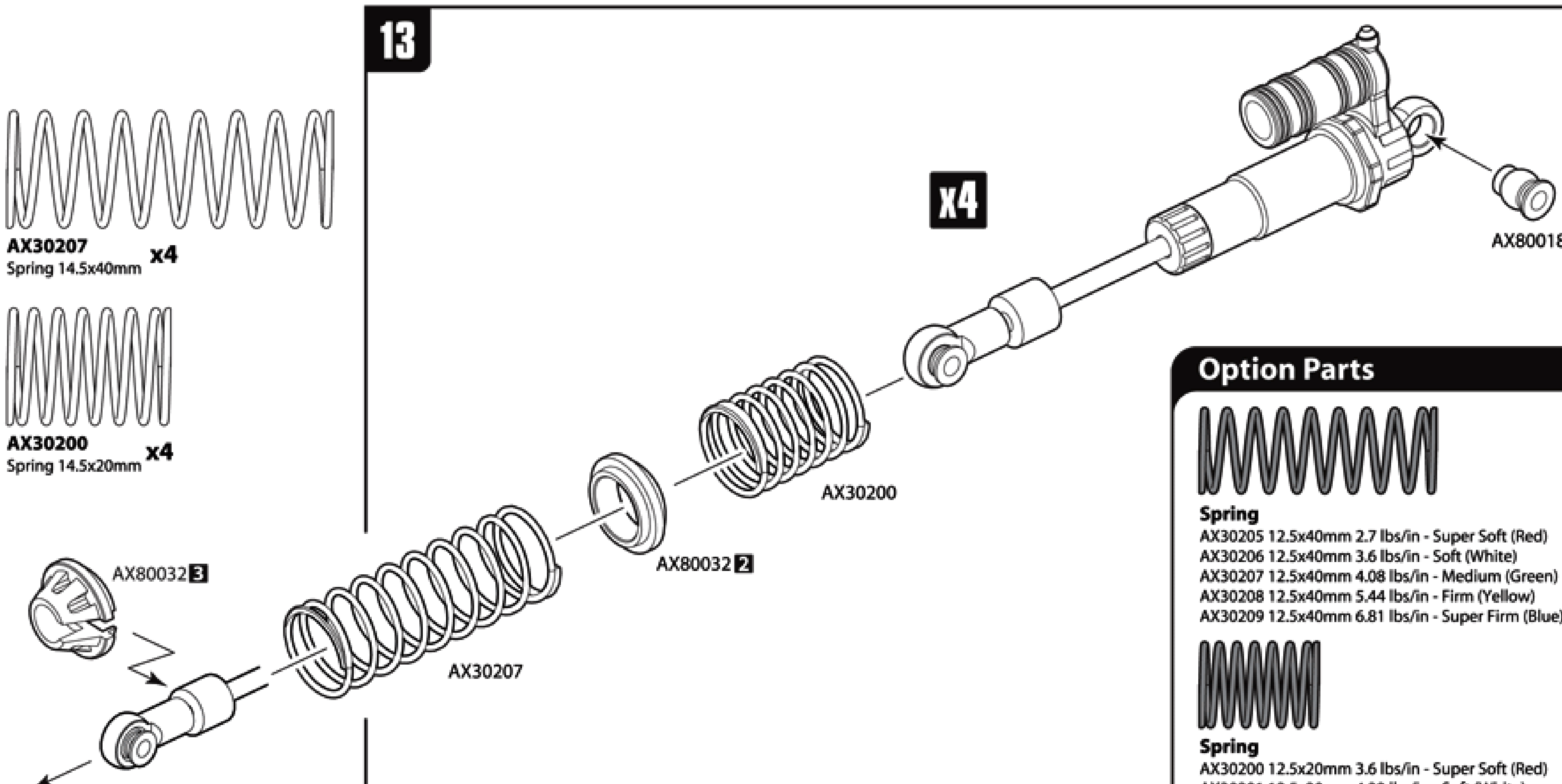


AX30114
Aluminum Shock Reservoir-SCX10

AX30207 x4
Spring 14.5x40mm

AX30200 x4
Spring 14.5x20mm

13



Option Parts

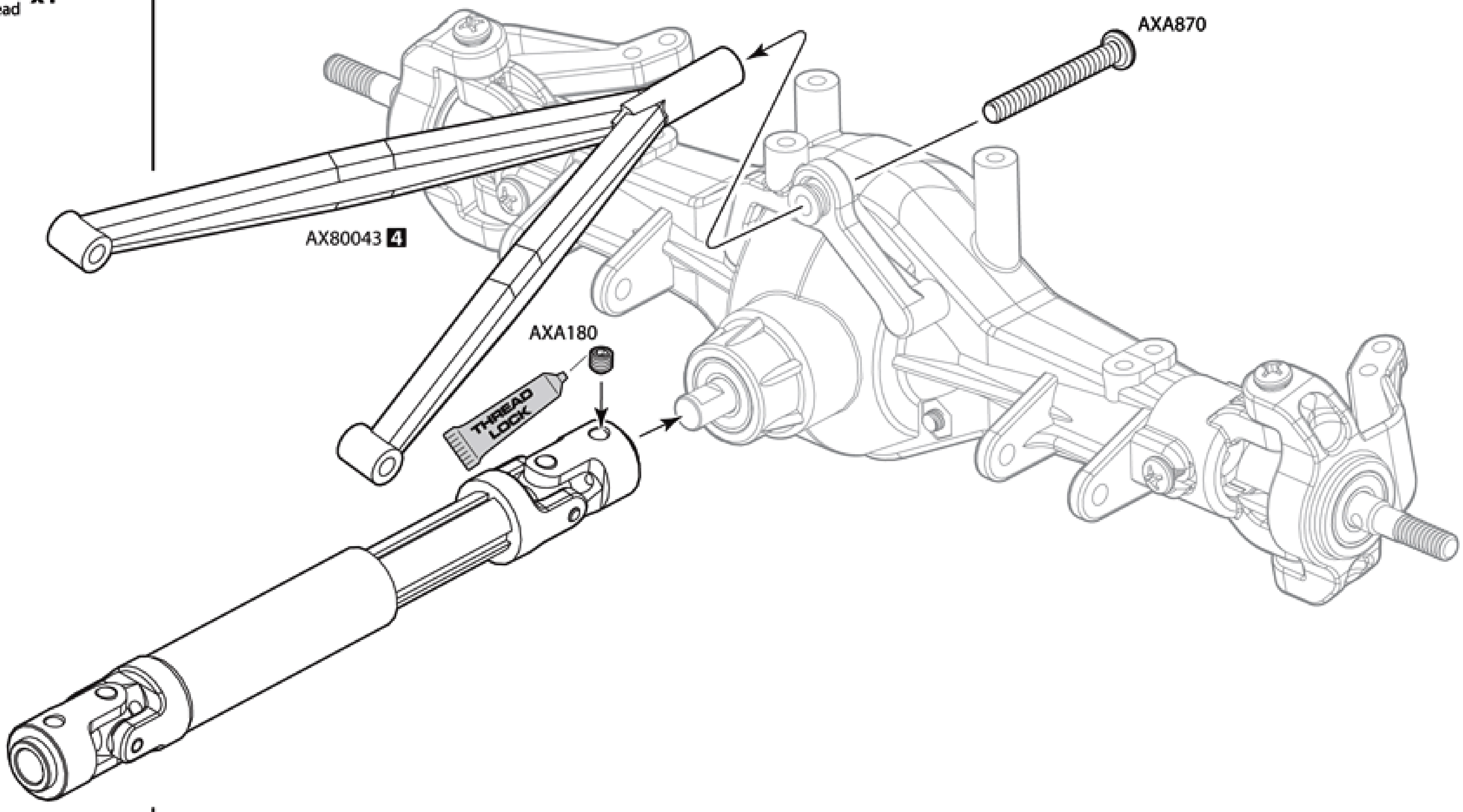
Spring
AX30205 12.5x40mm 2.7 lbs/in - Super Soft (Red)
AX30206 12.5x40mm 3.6 lbs/in - Soft (White)
AX30207 12.5x40mm 4.08 lbs/in - Medium (Green)
AX30208 12.5x40mm 5.44 lbs/in - Firm (Yellow)
AX30209 12.5x40mm 6.81 lbs/in - Super Firm (Blue)

Spring
AX30200 12.5x20mm 3.6 lbs/in - Super Soft (Red)
AX30201 12.5x20mm 4.32 lbs/in - Soft (White)
AX30202 12.5x20mm 5.44 lbs/in - Medium (Green)
AX30203 12.5x20mm 6.53 lbs/in - Firm (Yellow)
AX30204 12.5x20mm 7.95 lbs/in - Super Firm (Blue)

AXA180 M3x3mm Set Screw x1

AXA870 M3x25mm Tapping Binder Head x1

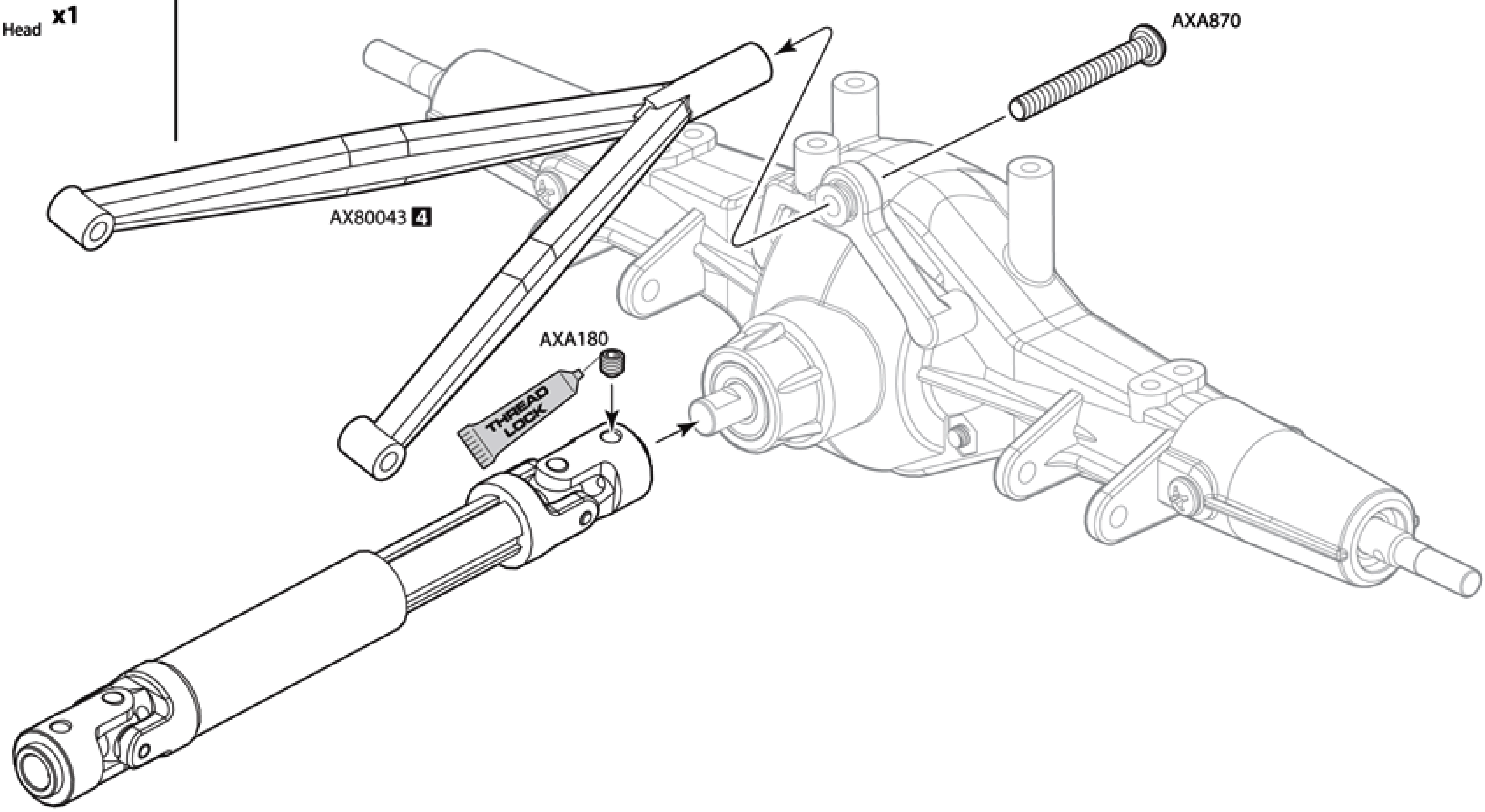
14



AXA180 M3x3mm Set Screw x1

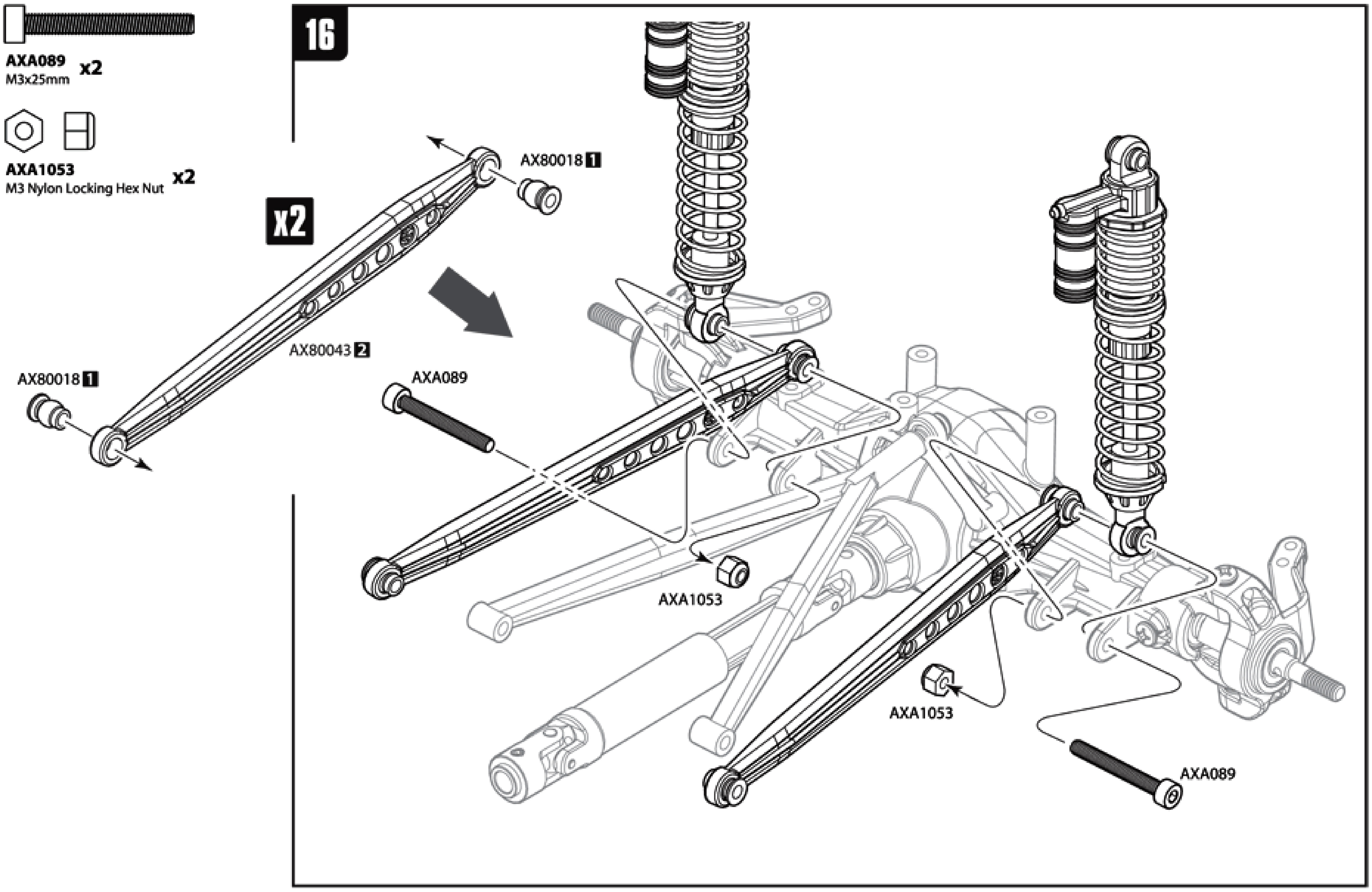
AXA870 M3x25mm Tapping Binder Head x1

15



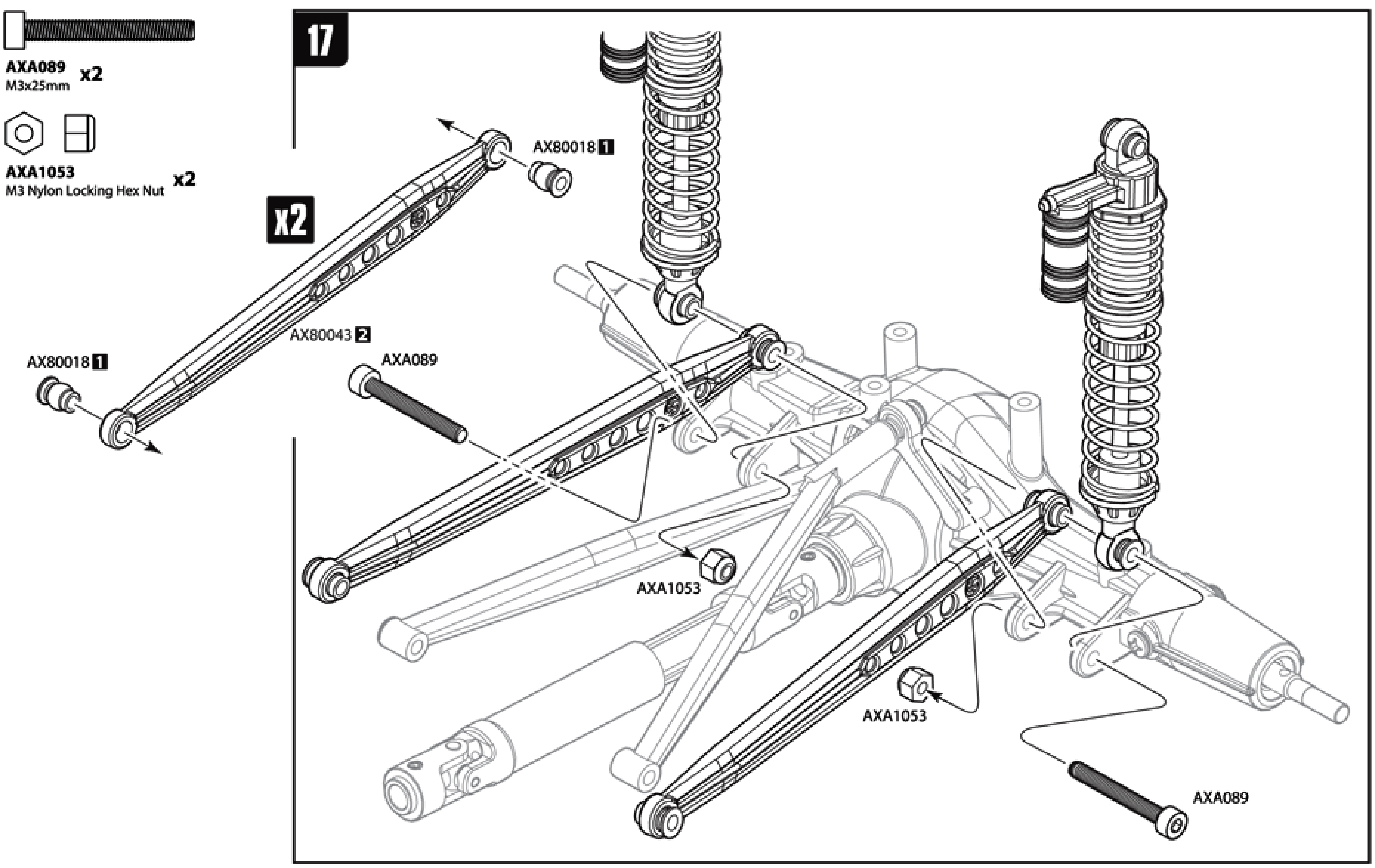
AXA089 x2
M3x25mm

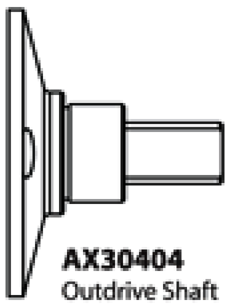
AXA1053 x2
M3 Nylon Locking Hex Nut



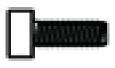
AXA089 x2
M3x25mm

AXA1053 x2
M3 Nylon Locking Hex Nut

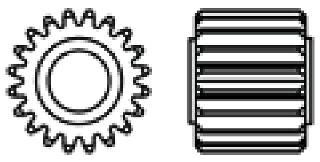




AX30404 x2
Outdrive Shaft



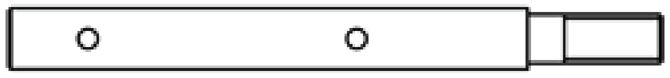
AXA013 x3
M2x6mm



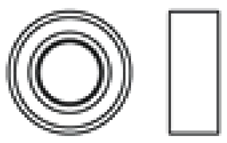
AX30394 x1
20T Drive Gear



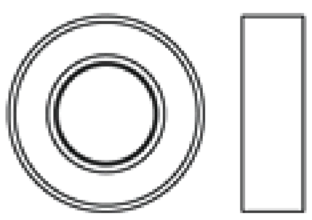
AX30162 x1
Pin 1.5x8mm



AX30198 x1
Drive gear Shaft 5x53.5



AXA1218 x4
Bearing 5x10x4mm

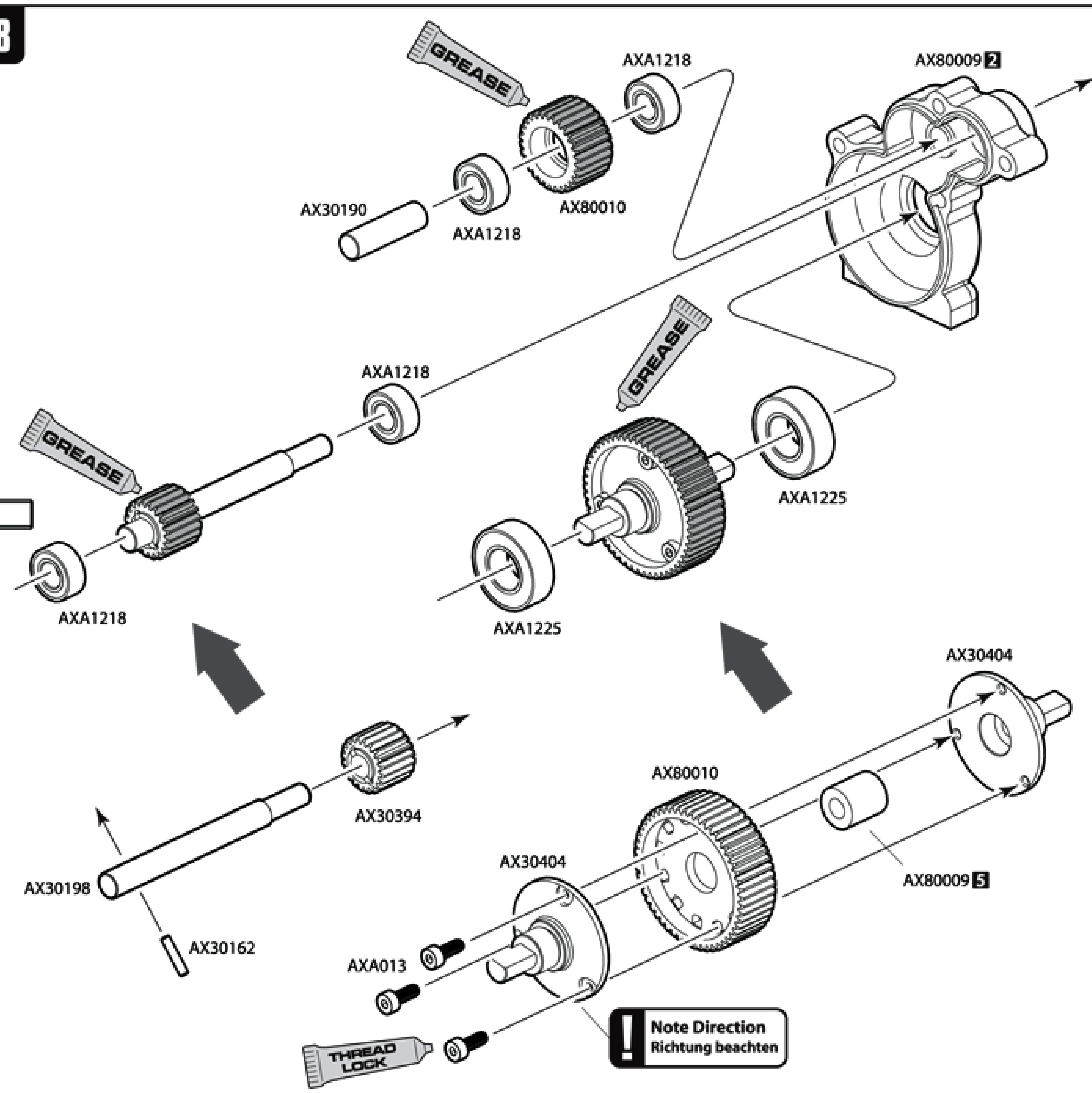


AXA1225 x2
Bearing 8x16x5mm



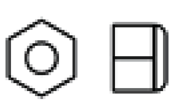
AX30190 x1
Shaft 5x18

18



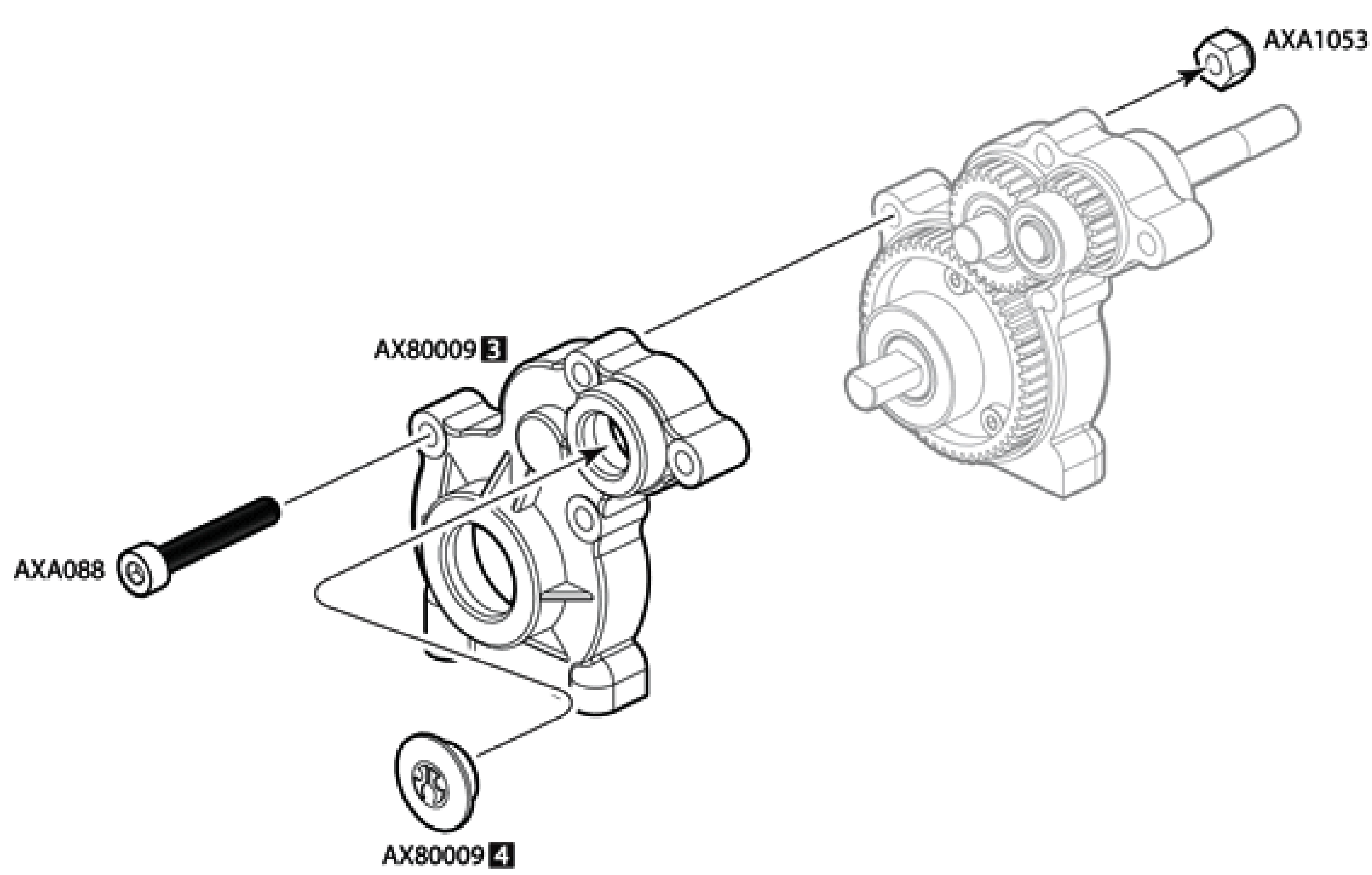


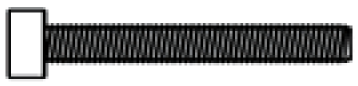
AXA088 x1
M3x20mm



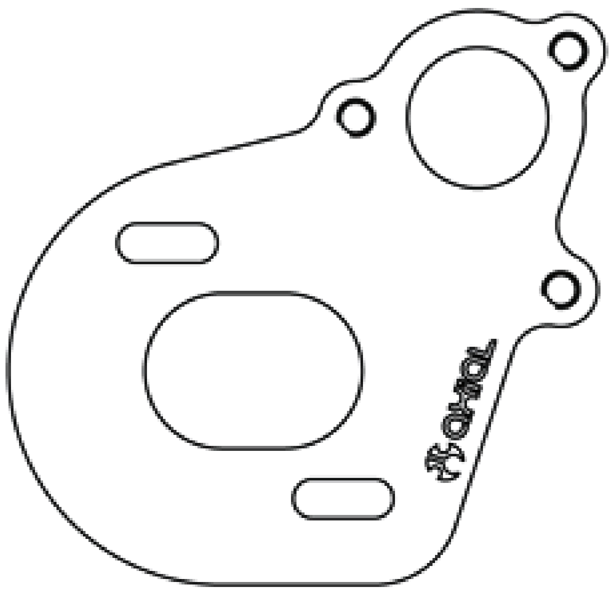
AXA1053 x1
M3 Nylon Locking Hex Nut

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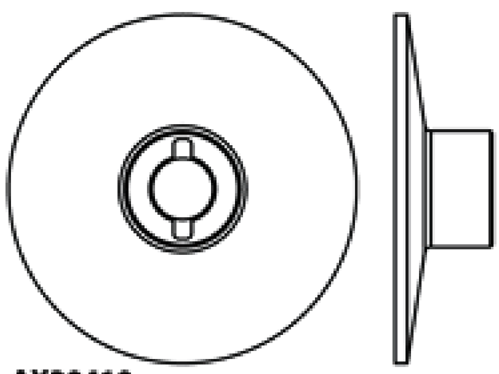




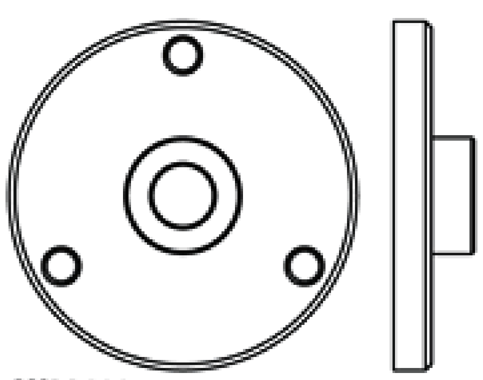
AXA089 x3
M3x25mm



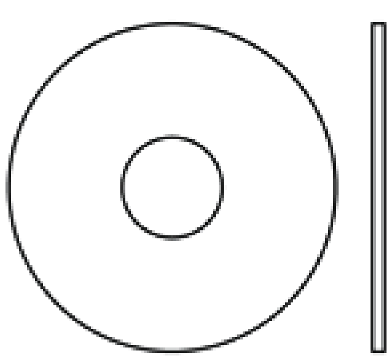
AX30491 x1
AX10 Scorpion Motor Plate



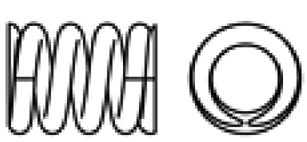
AX30410 x1
Inner Slipper Plate



AX30411 x1
Outer Slipper Plate



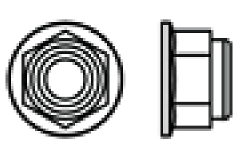
AX30412 x1
Slipper Pad 27x8x1mm



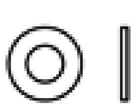
AX30413 x1
Spring 8.5x12



AX30162 x1
Pin 1.5x8mm



AX1045 x1
M4 Nylon Lock Nut



AXA1070 x3
Washer 3x6x0.5

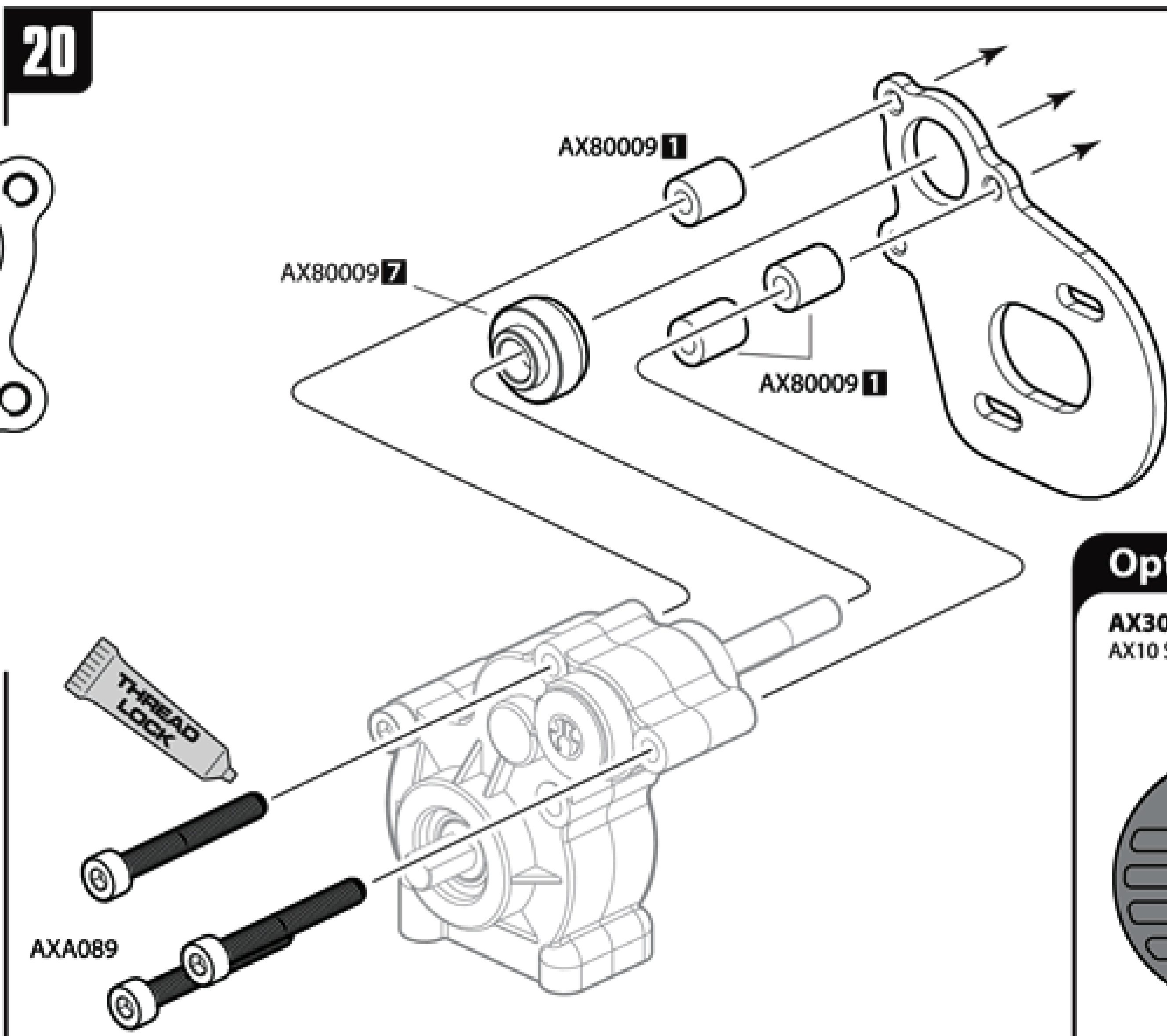


AXA1071 x1
Washer 4x8x0.5mm



AXA1091 x1
Washer 5x10x0.5mm

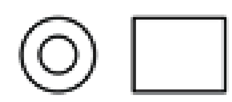
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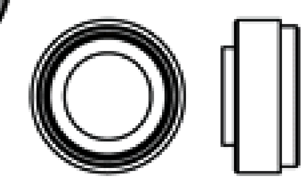
Option Parts



AX30482
AX10 Scorpion Motor Plate

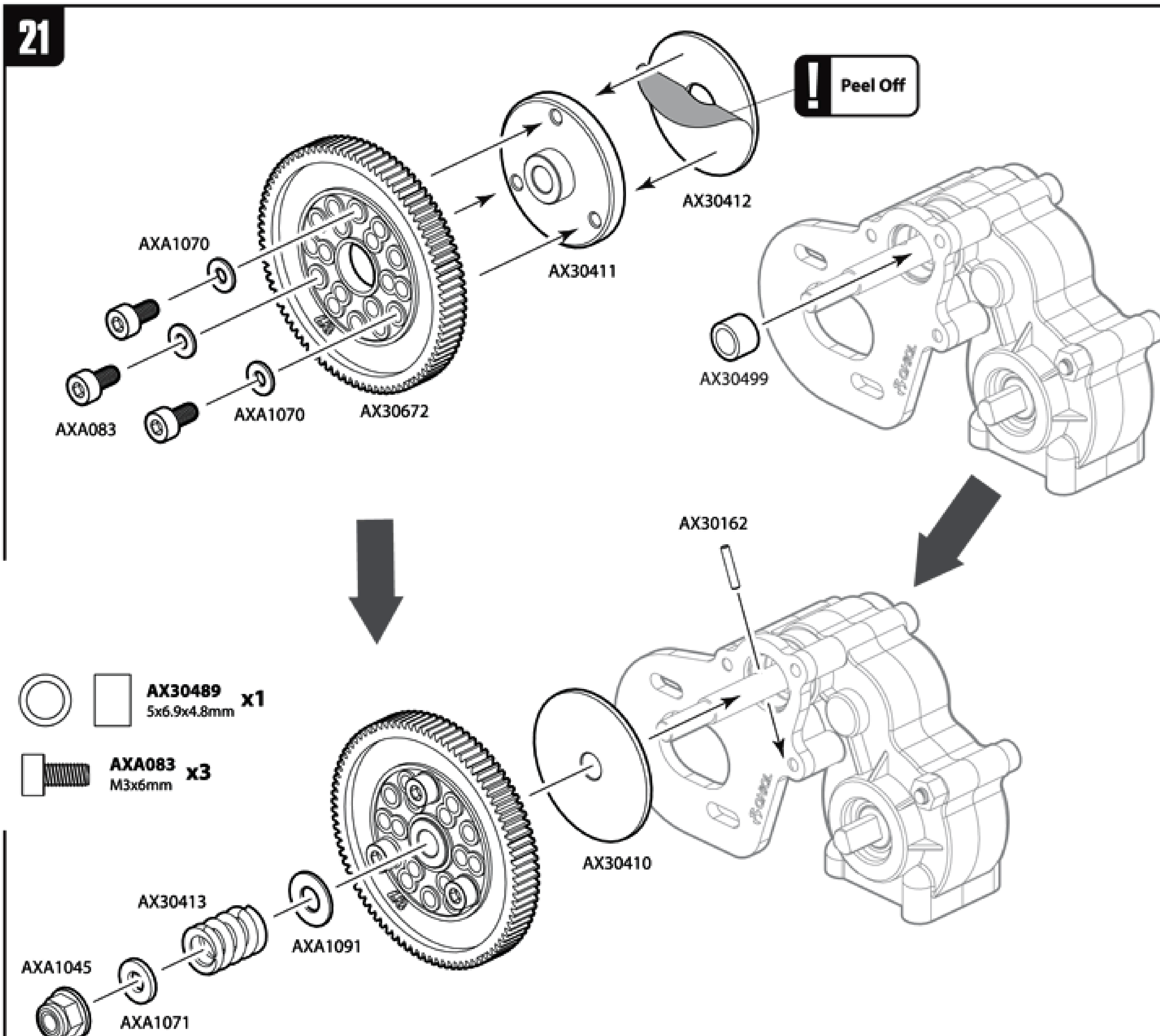


AXA1307 x3
7.5x6mm Spacer

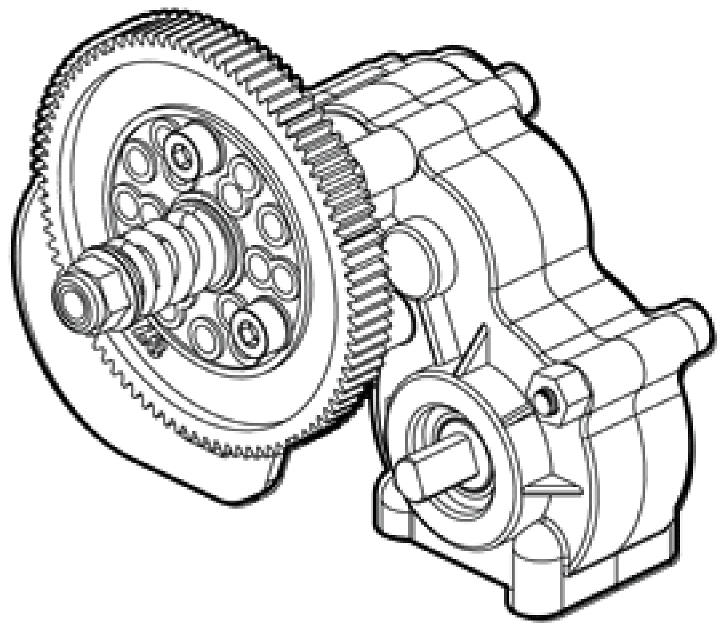


AX30498 x1
Transmission Spacer

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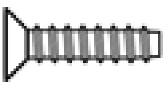


To set the slipper clutch, tighten the nut (Clockwise) until it stops then lossen it 2 turns (Counter clockwise). The spur gear should slip when firm pressure is applied. Do not overtighten the slipper clutch, damage may occur to the drivetrain.

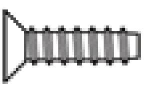
Testing the slipper clutch

1. Hold the tires
2. Use your fingers to roate the spur gear

Note: The spur gear should slip when firm pressure is applied. If it does not slip, loosen the nut in 1/2 turn increments

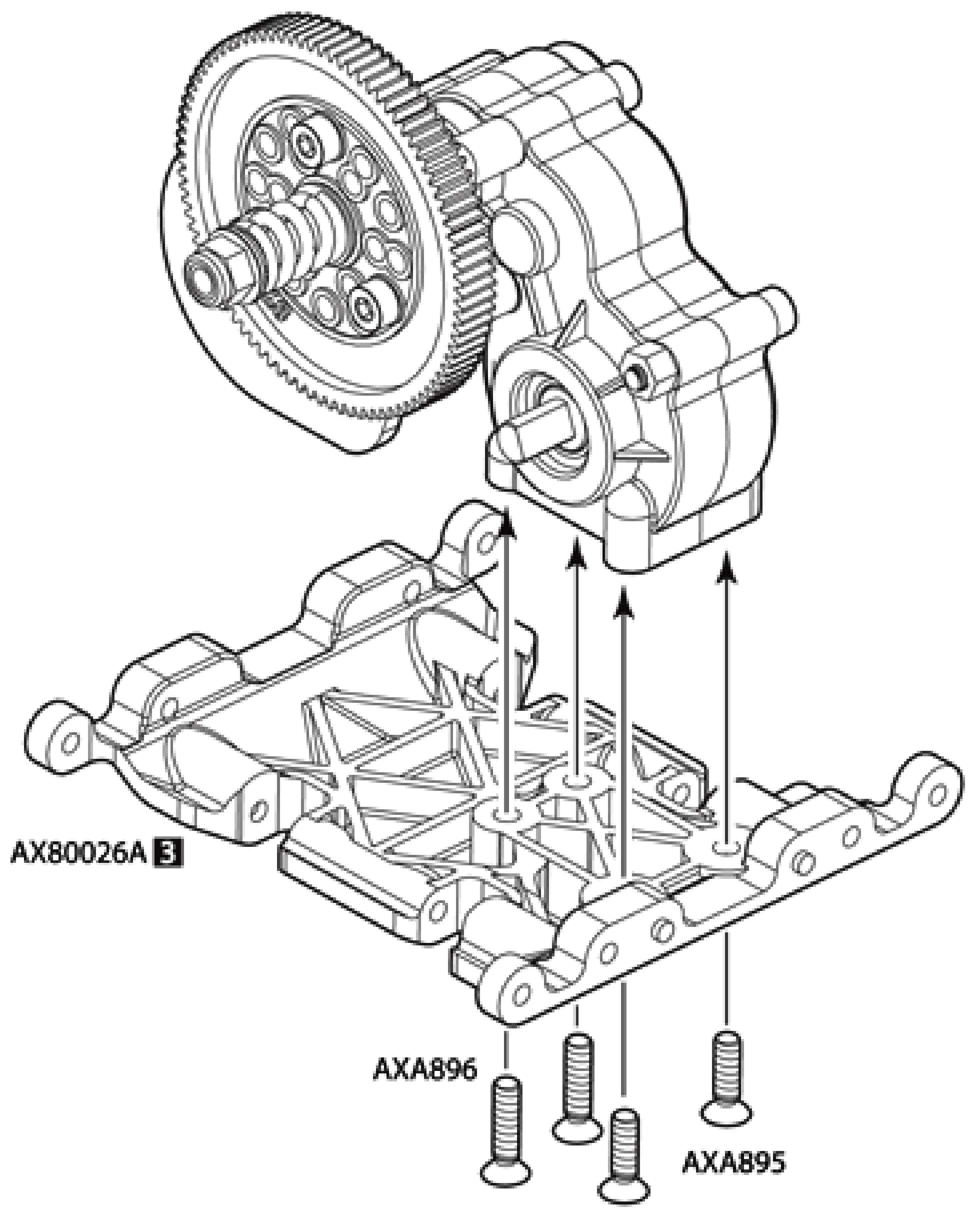


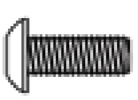
AXA896
M3x12mm Tapping Flat Head **x2**



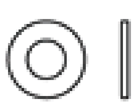
AXA895
M3x10mm Tapping Flat Head **x2**

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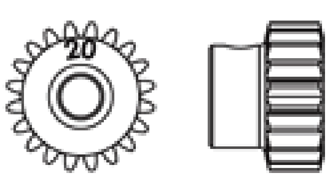




AXA114
M3x8mm **x2**



AXA1070
Washer 3x6x0.5mm **x2**

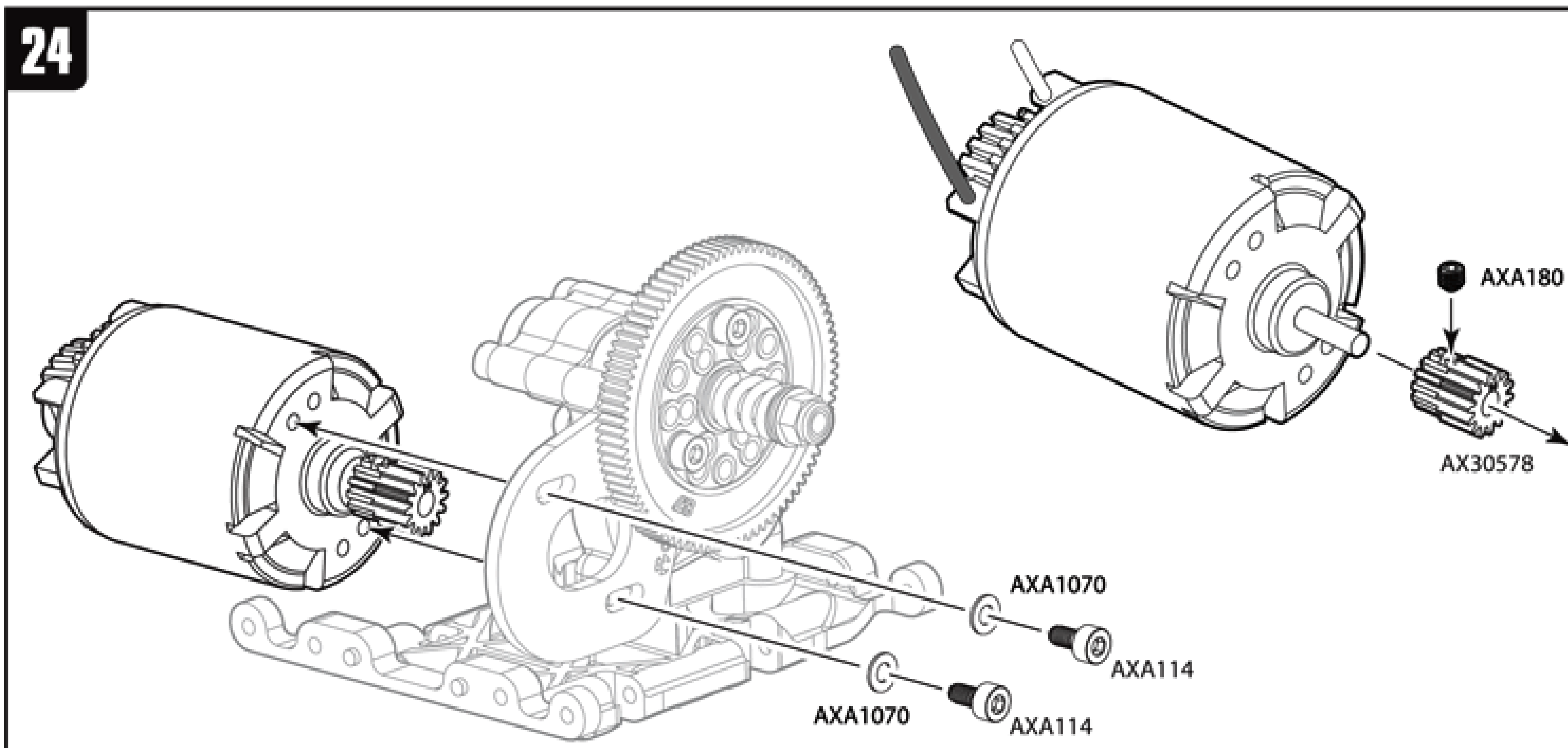


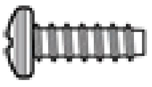
AX30578
Pinion 48DP 20T **x1**



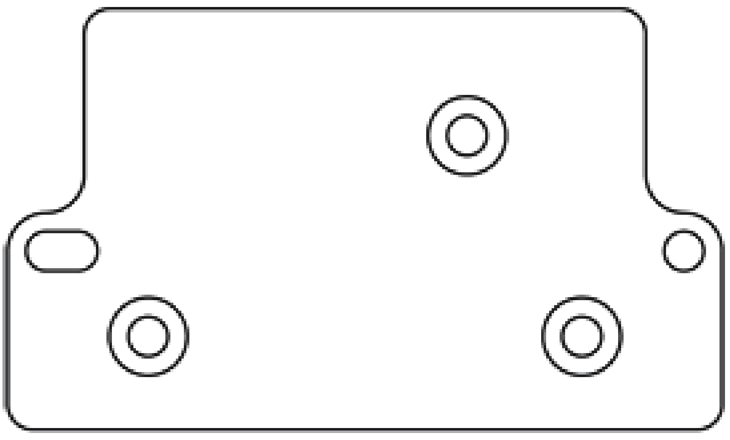
AXA180
M3x3mm Set Screw **x1**

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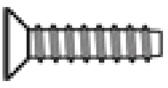




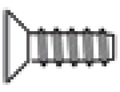
AXA864
M3x8mm Tapping Binder Head **x2**



AX30485
AX10 Scorpion Servo Plate **x1**

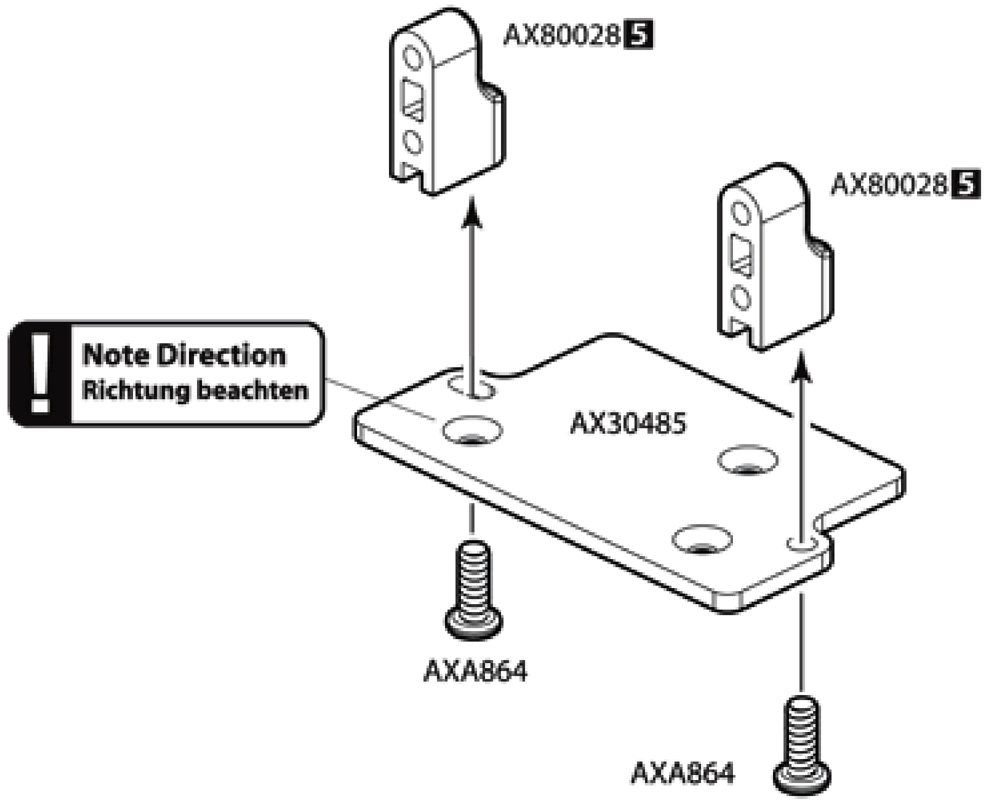


AXA896
M3x12mm Tapping Flat Head **x2**

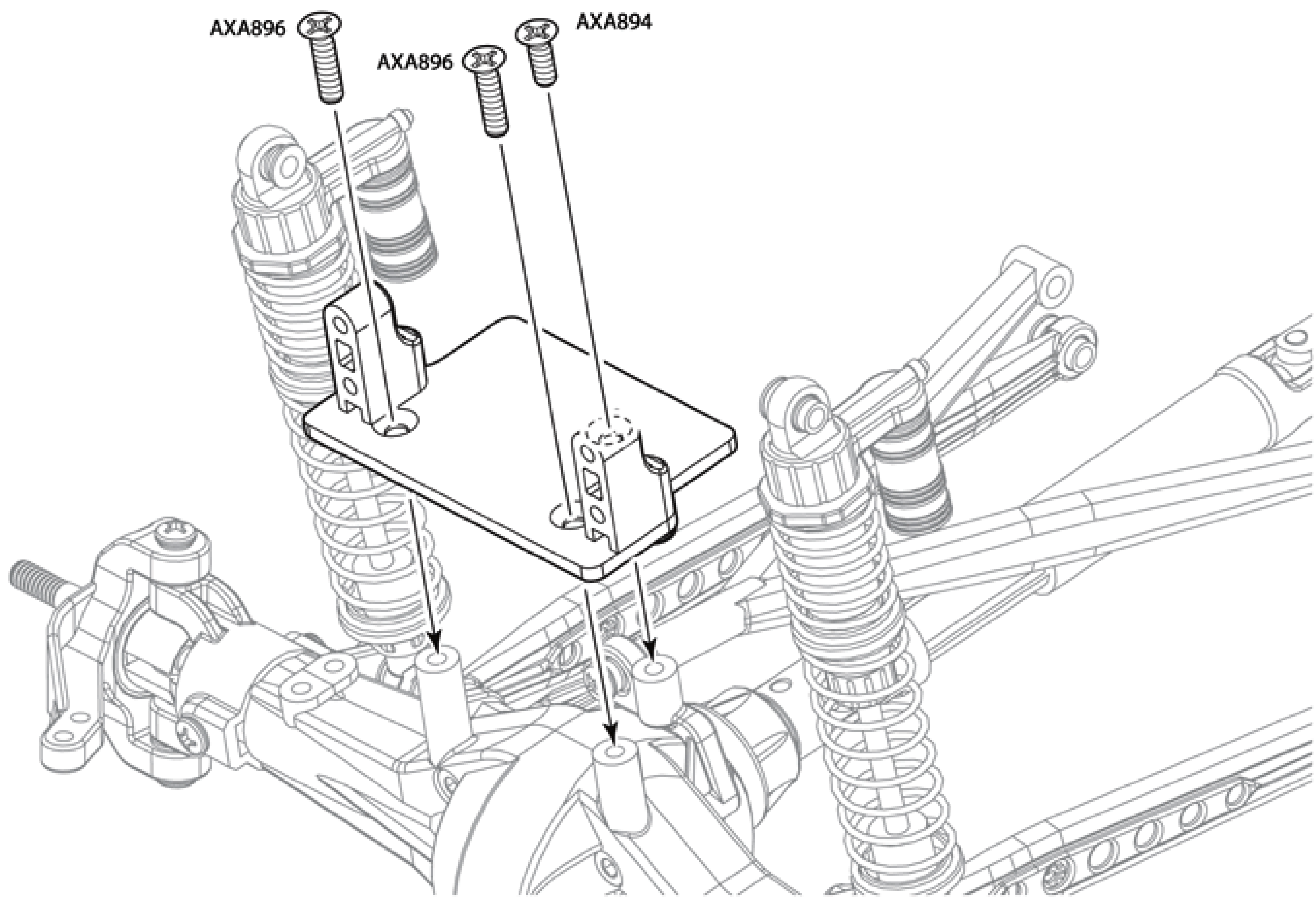


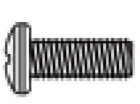
AXA894
M3x8mm Tapping Flat Head **x1**

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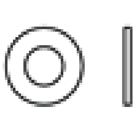


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AXA664
M3x8mm **x1**

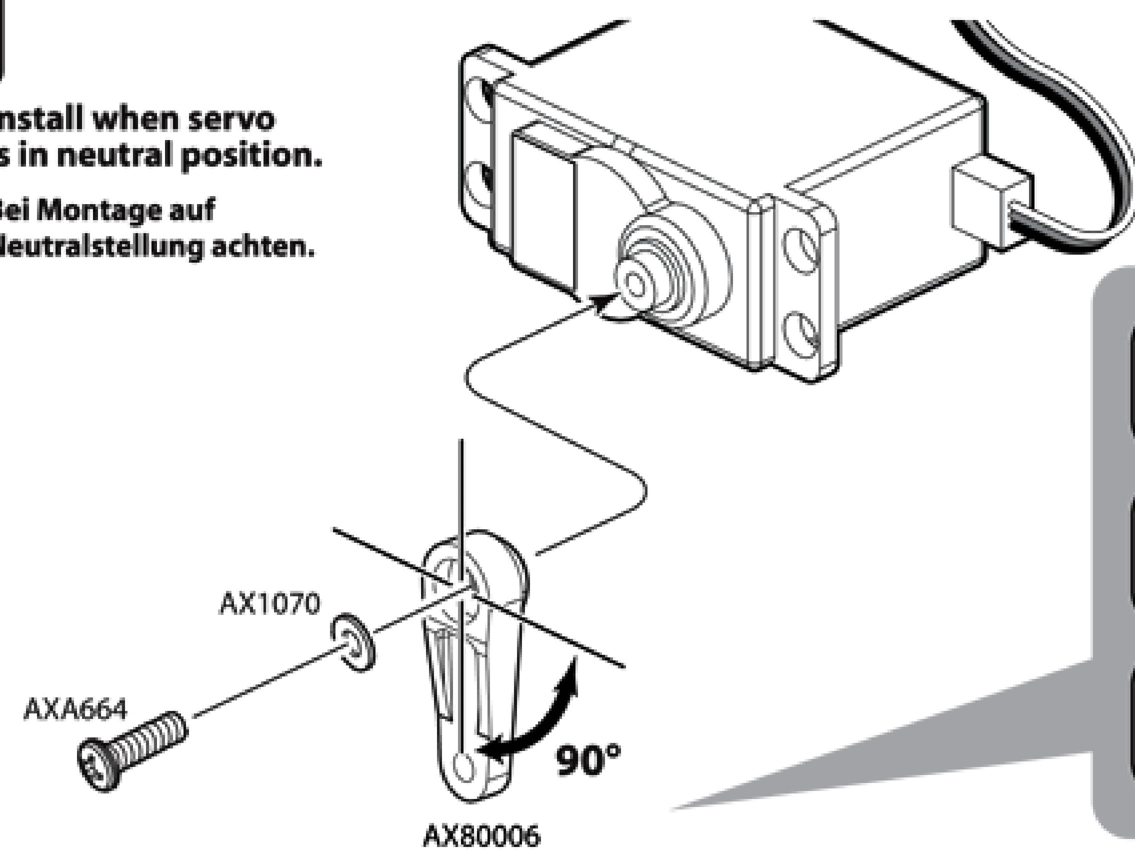


AXA1070
Washer 3x6x0.5mm **x1**

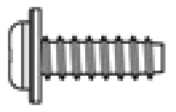
27

Install when servo is in neutral position.

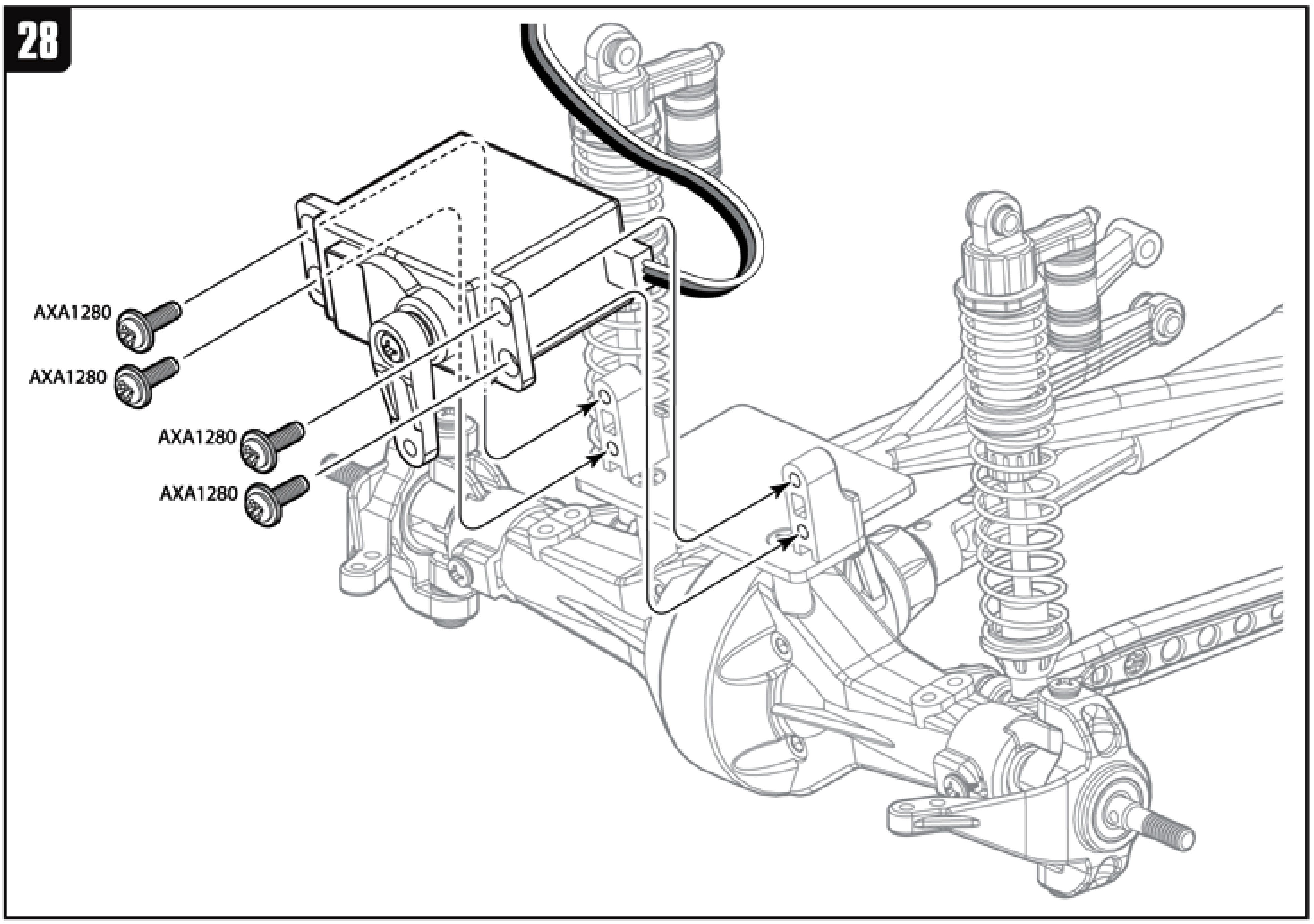
Bei Montage auf Neutralstellung achten.

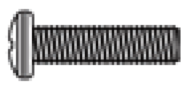


Part	No.	Brand
AX80006 1	23	**Airtronics / JR / KO**
AX80006 2	24	**Hitec**
AX80006 3	25	**Futaba**

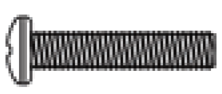


AXA1280 x2
M3x10mm

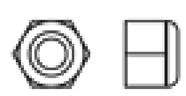




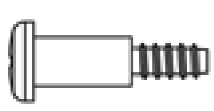
AXA866 x1
M3x12mm



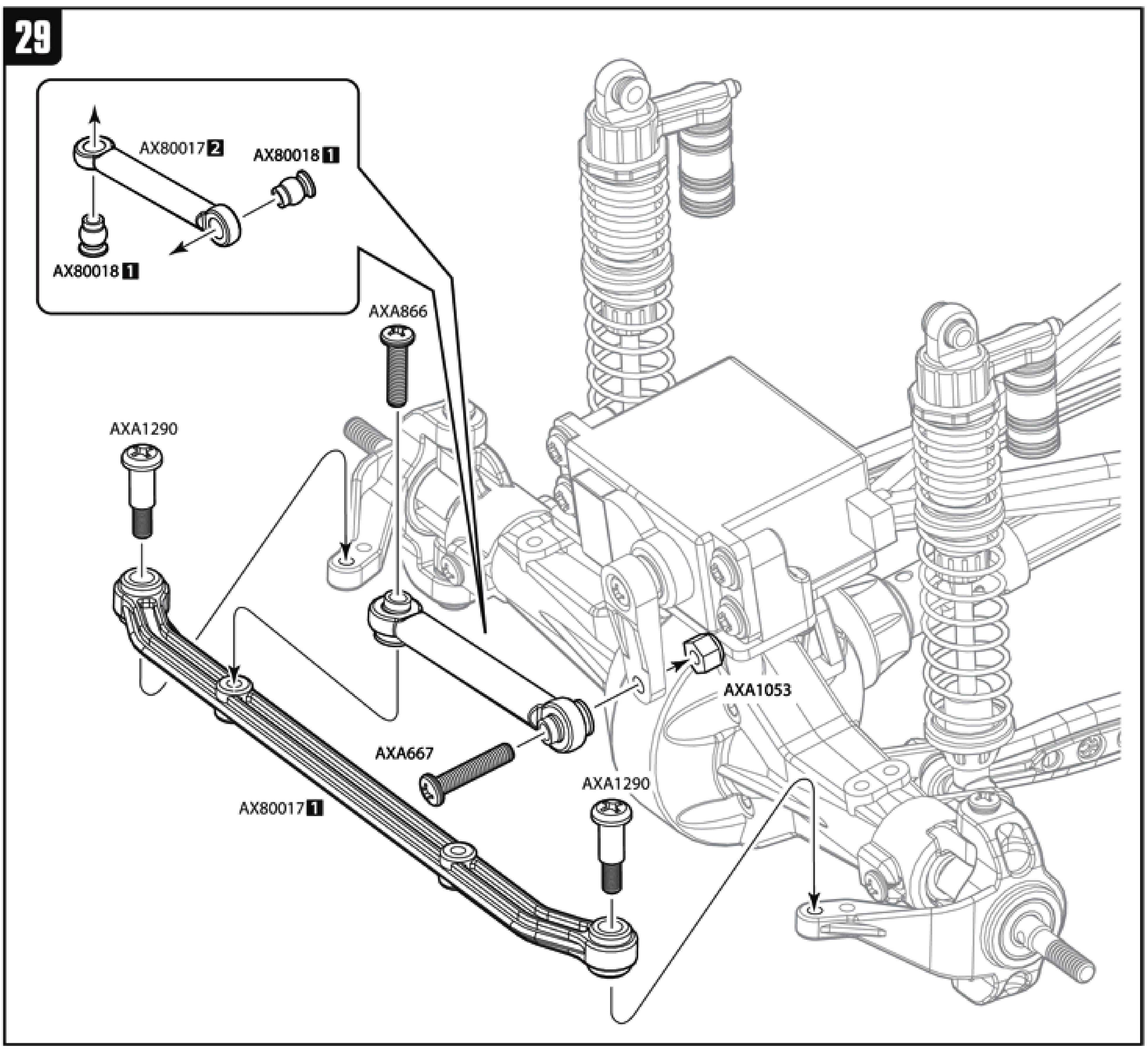
AXA667 x1
M315mm

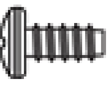


AXA1053 x1
M3 Nylon Locking Hex Nut

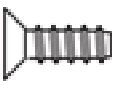


AXA1290 x2
M3x4x14mm Step Screw



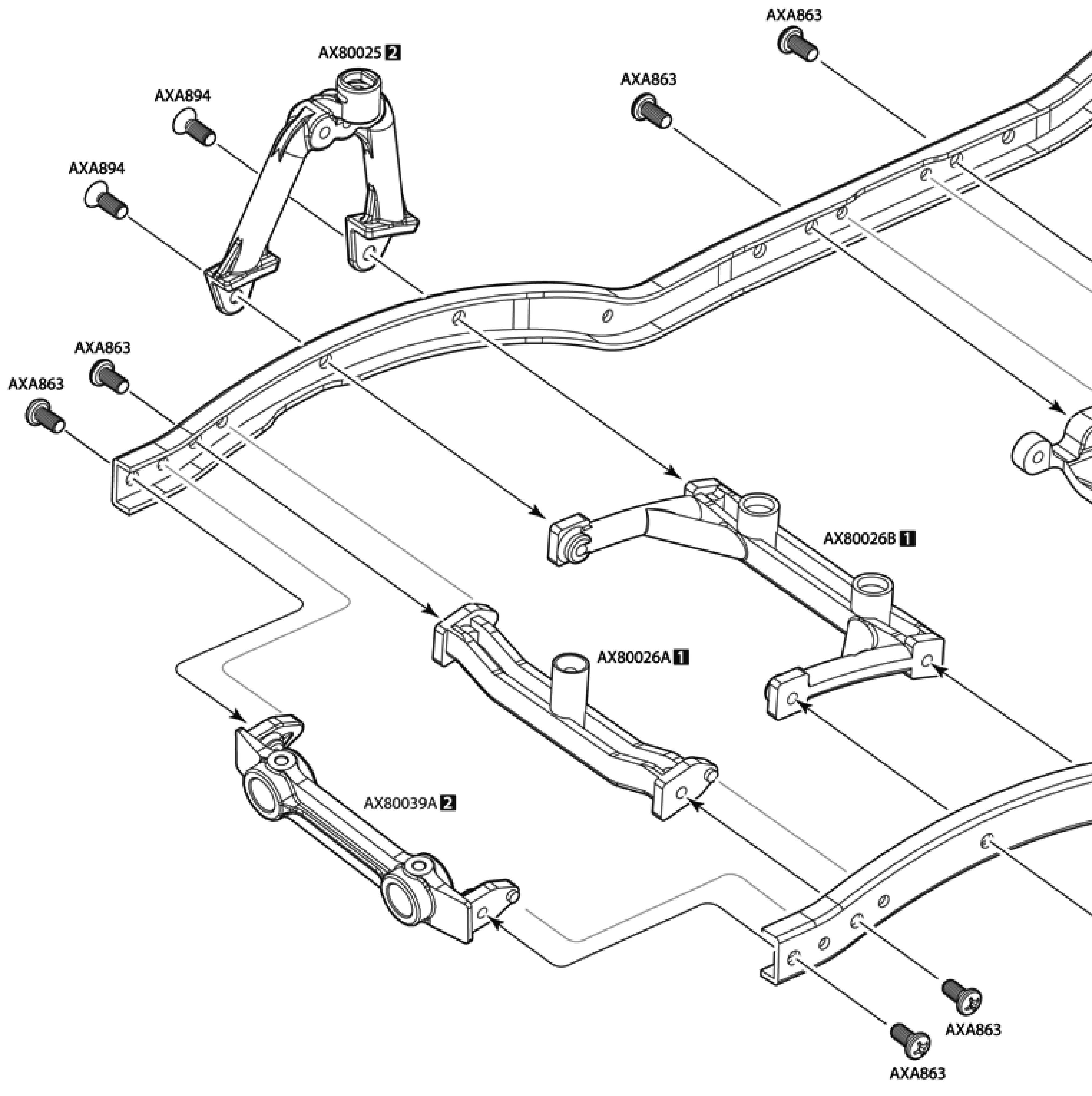


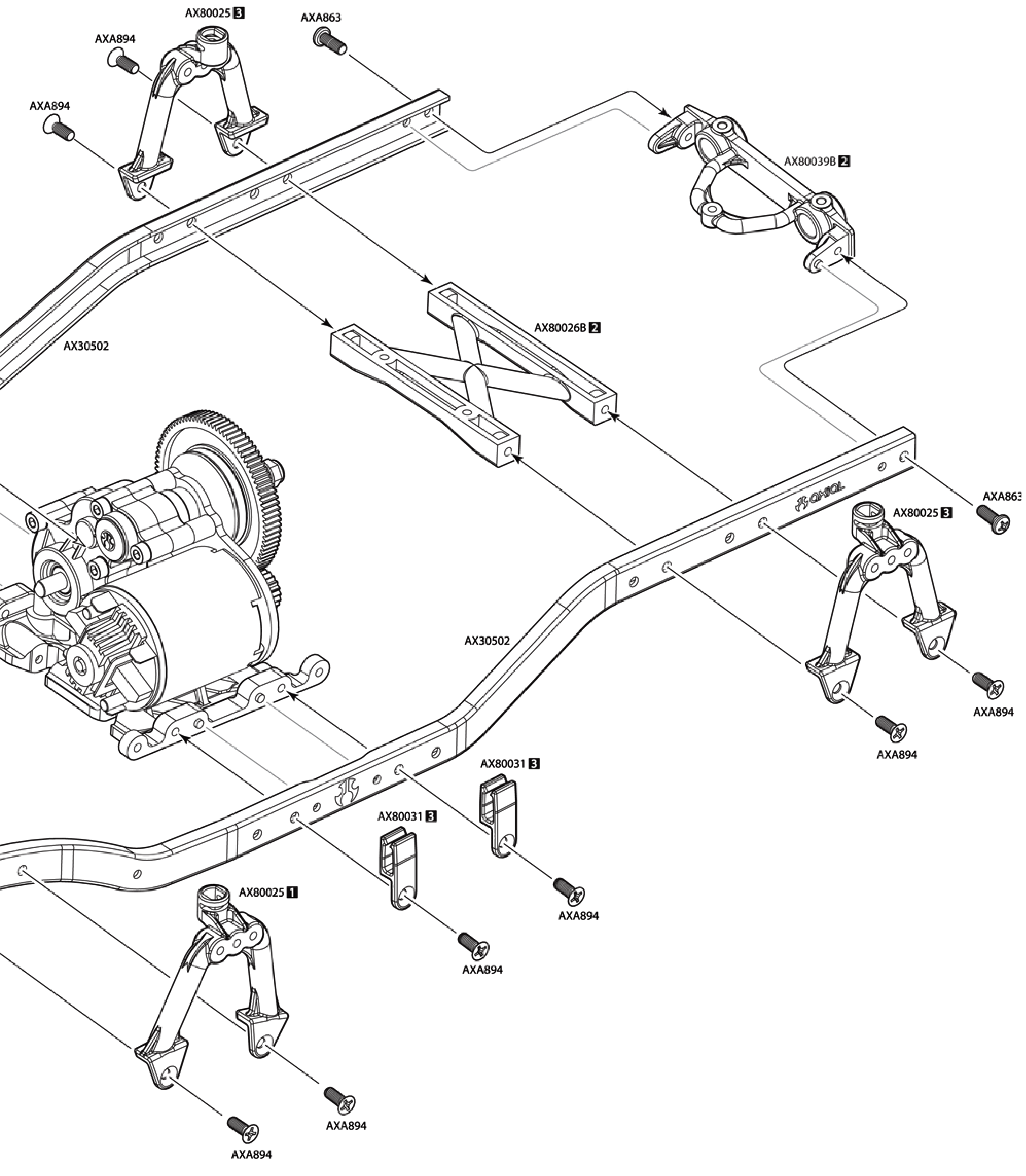
AXA863
M3x6mm Tapping Binder Head **x8**



AXA894
M3x8mm Tapping Flat Head **x10**

30




AX80025 3
AXA863
AXA894
AXA894
AX80039B 2
AX80026B 2
AX30502
AXA863
AX80025 3
AX30502
AXA894
AXA894
AX80031 3
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AX80025 1
AXA894
AXA894
AXA894

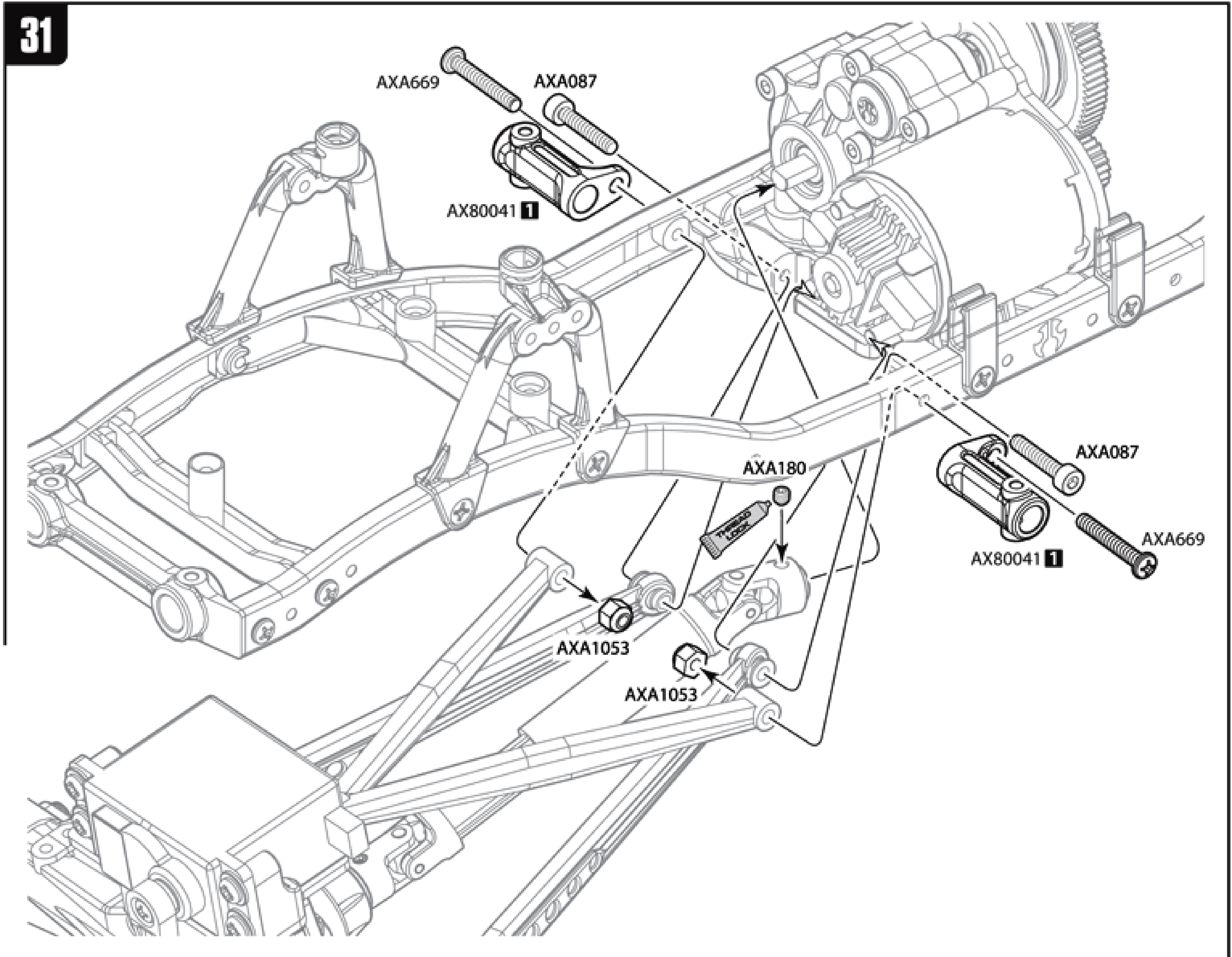
AXA669 M3x20mm x2

AXA087 M3x16mm x2

AXA1053 M3 Nyion Lock Nut x2

AXA180 M3x3mm Set Screw x1

31



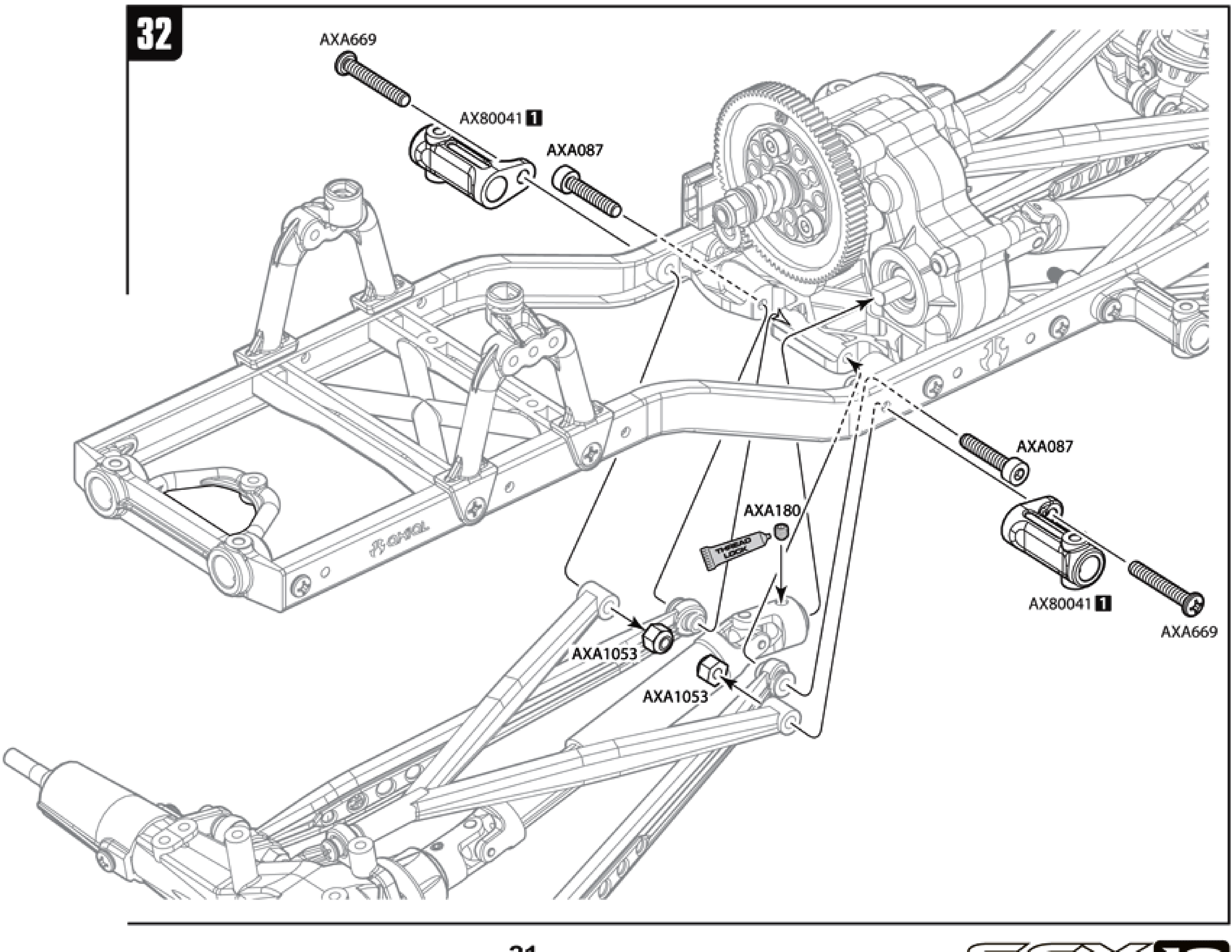
AXA669 M3x20mm x2

AXA087 M3x16mm x2

AXA1053 M3 Nyion Lock Nut x2

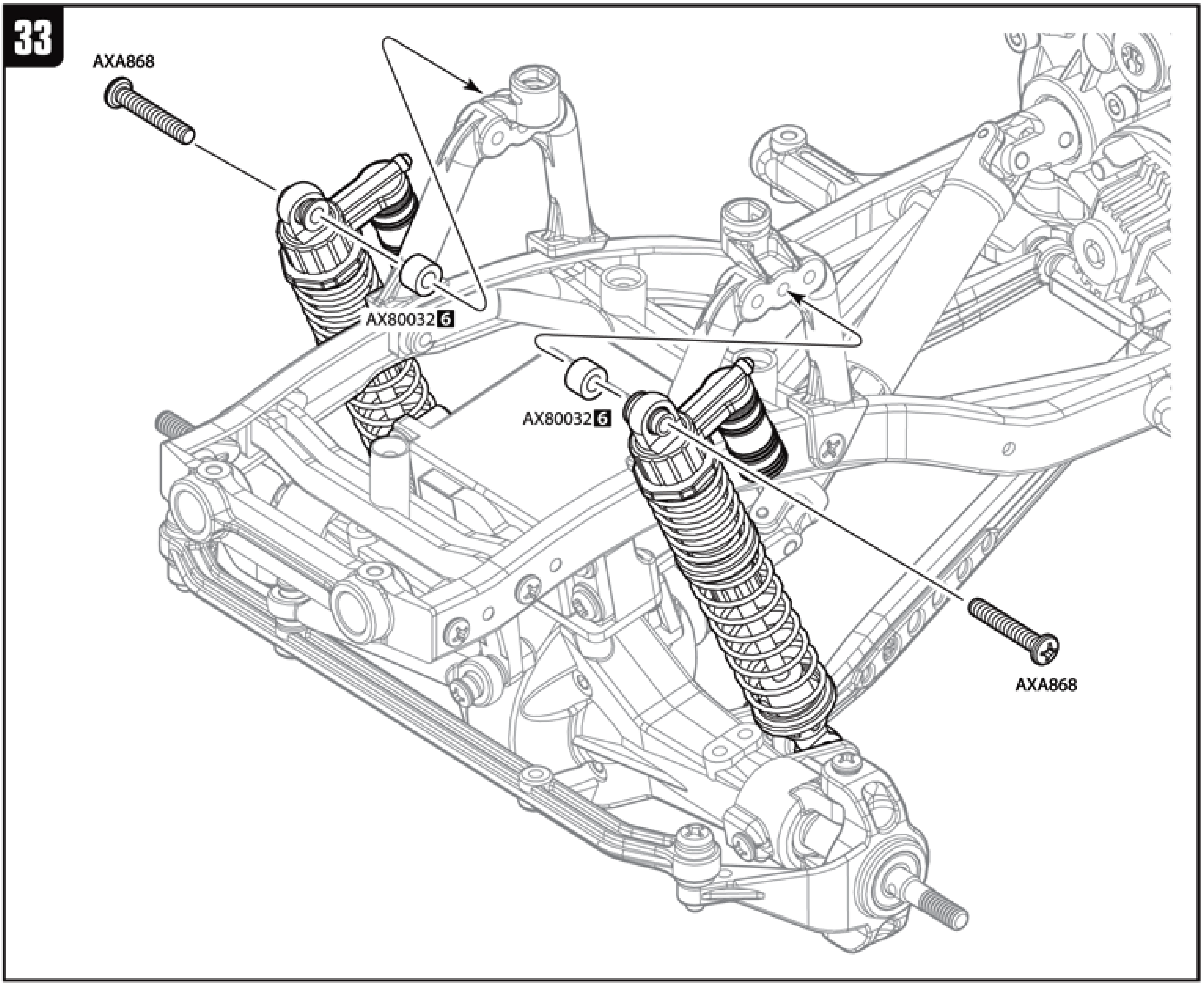
AXA180 M3x3mm Set Screw x1

32





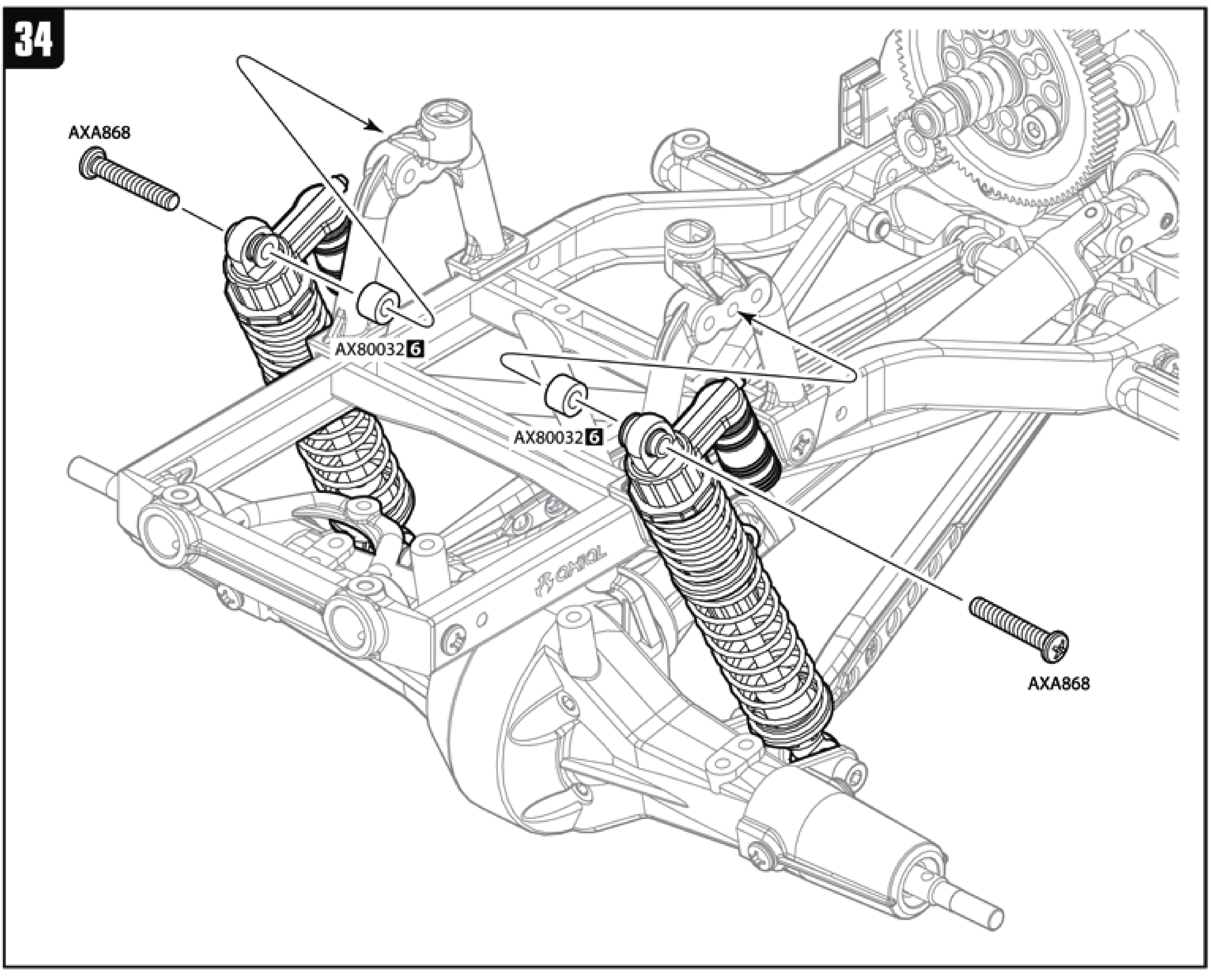
AXA868
M3x18mm Tapping Binder Head
x2



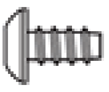
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AXA868
AX80032 6
AX80032 6
AXA868



AXA868
M3x18mm Tapping Binder Head
x2

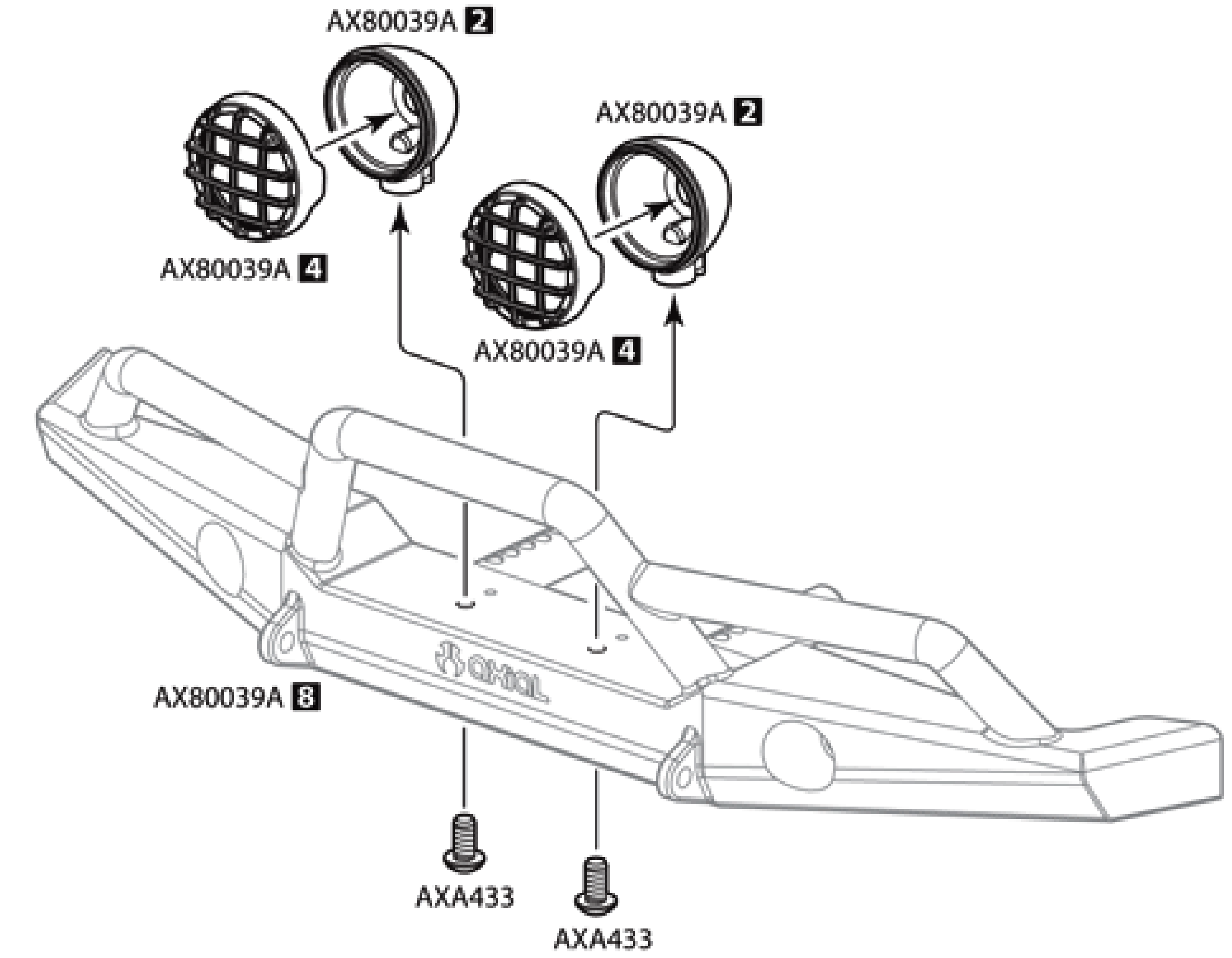


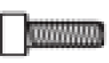
34
AXA868
AX80032 6
AX80032 6
AXA868



AXA433 M3x6mm **x2**

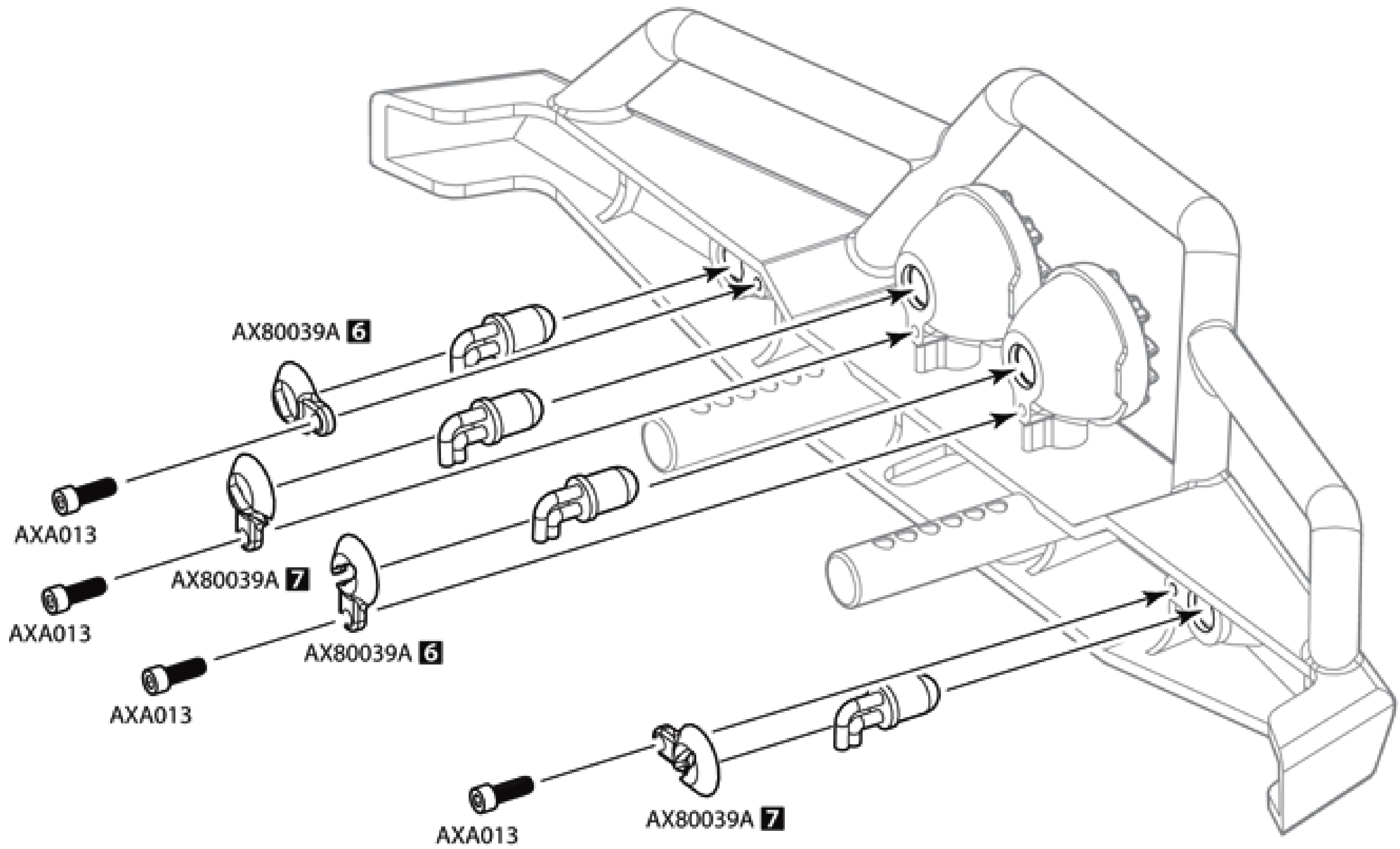
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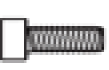




AXA013 M2x6mm **x4**

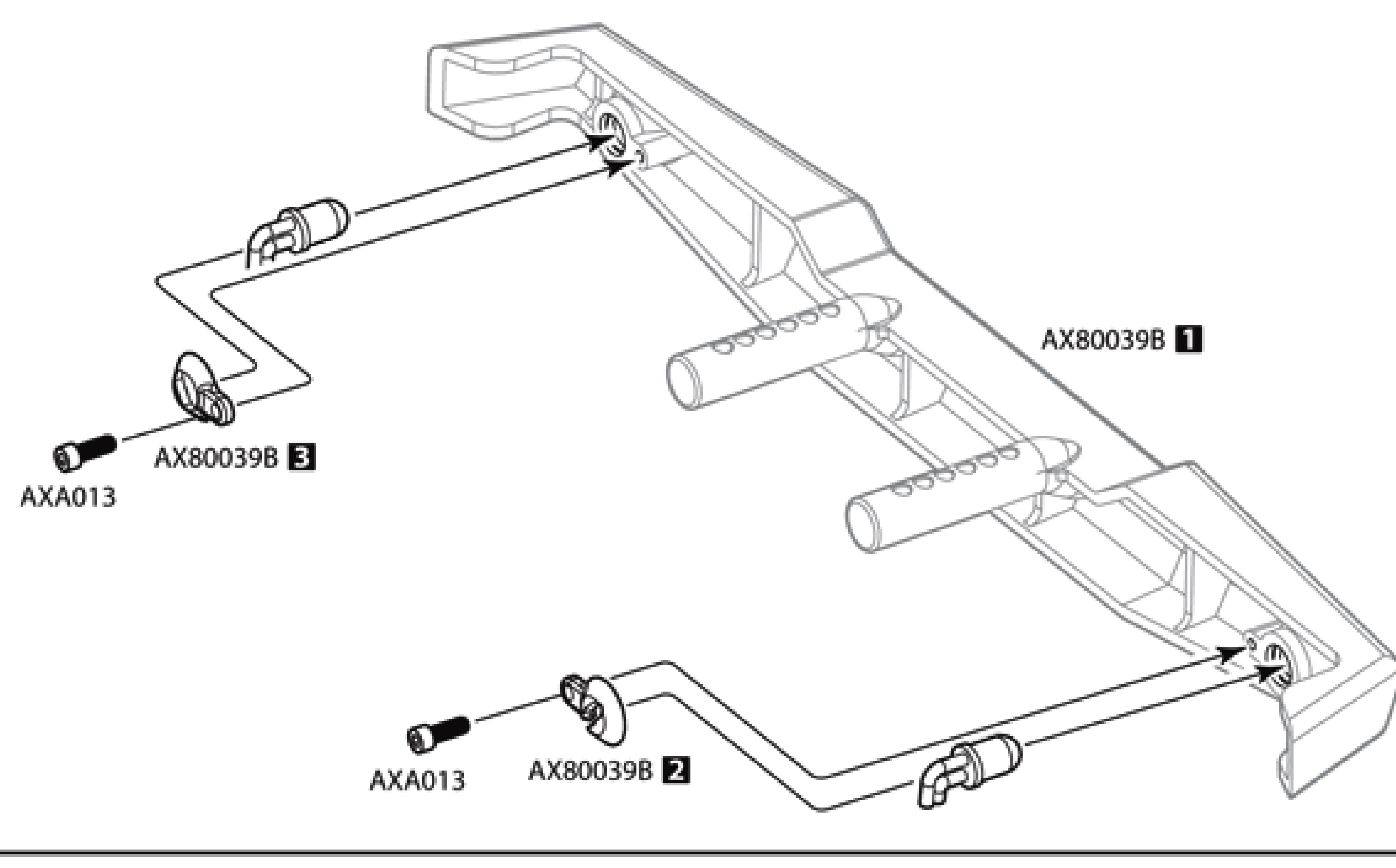
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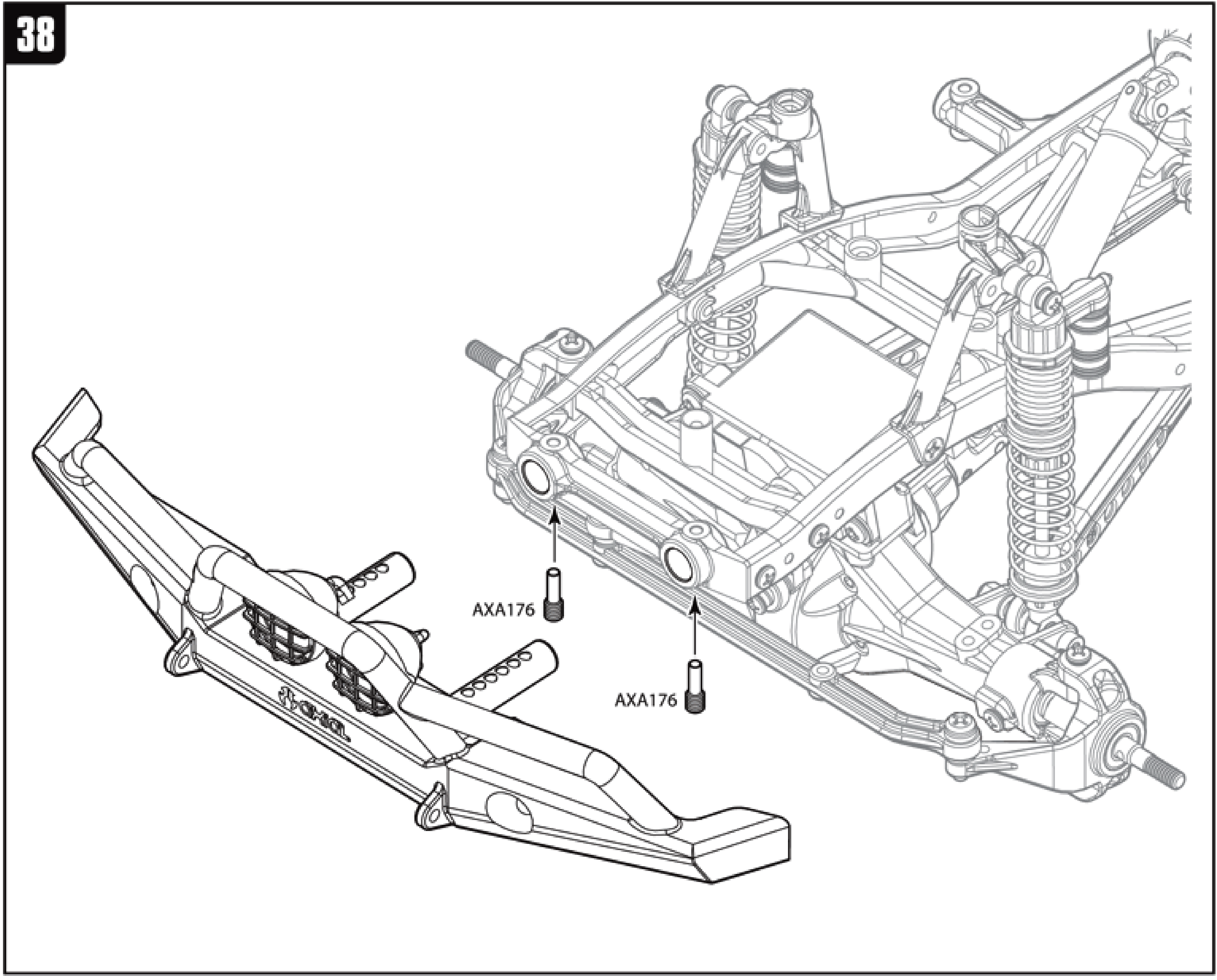


AXA013 M2x6mm **x2**

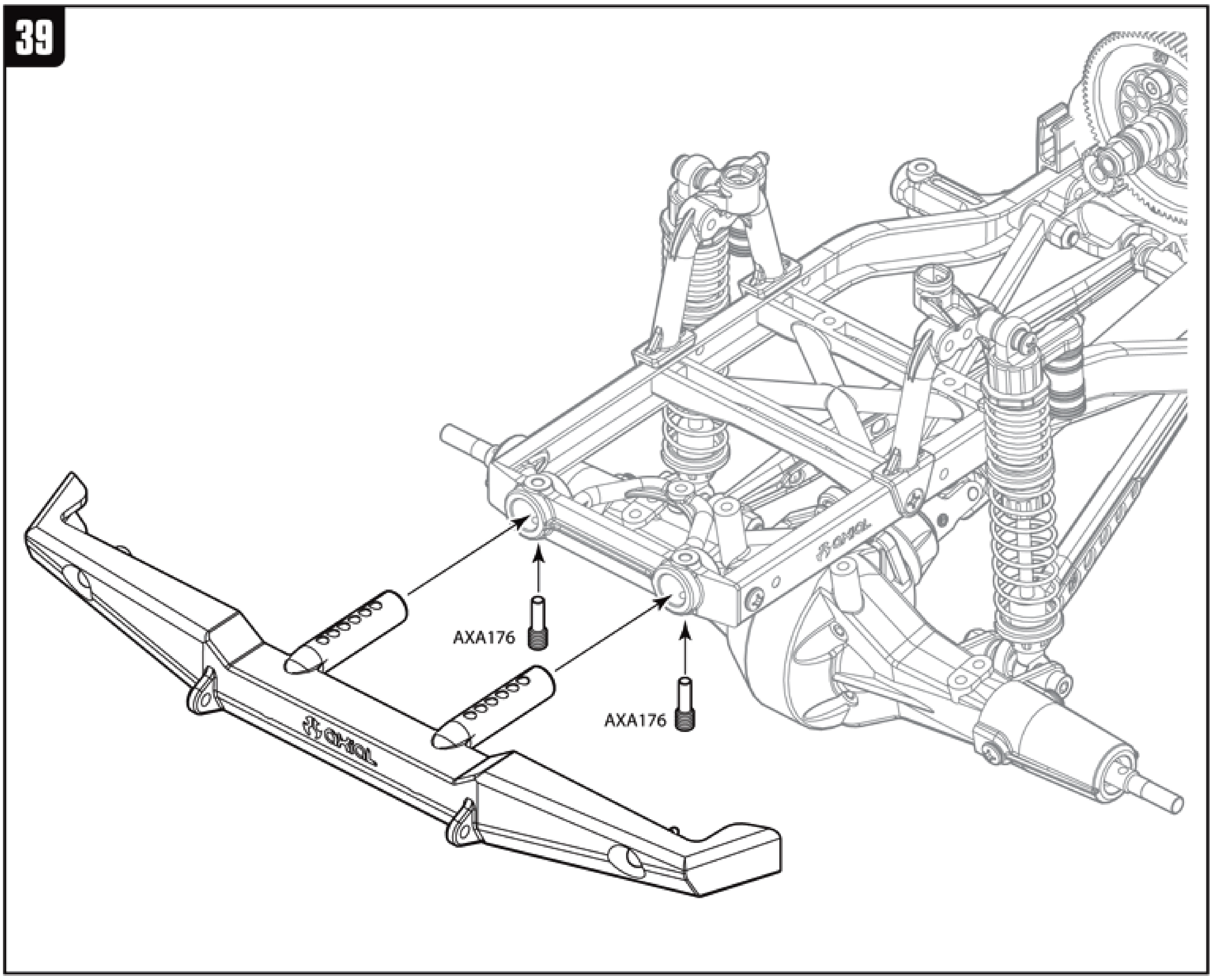
37



AXA176
M3x2.5x13mm Screw Shaft x2



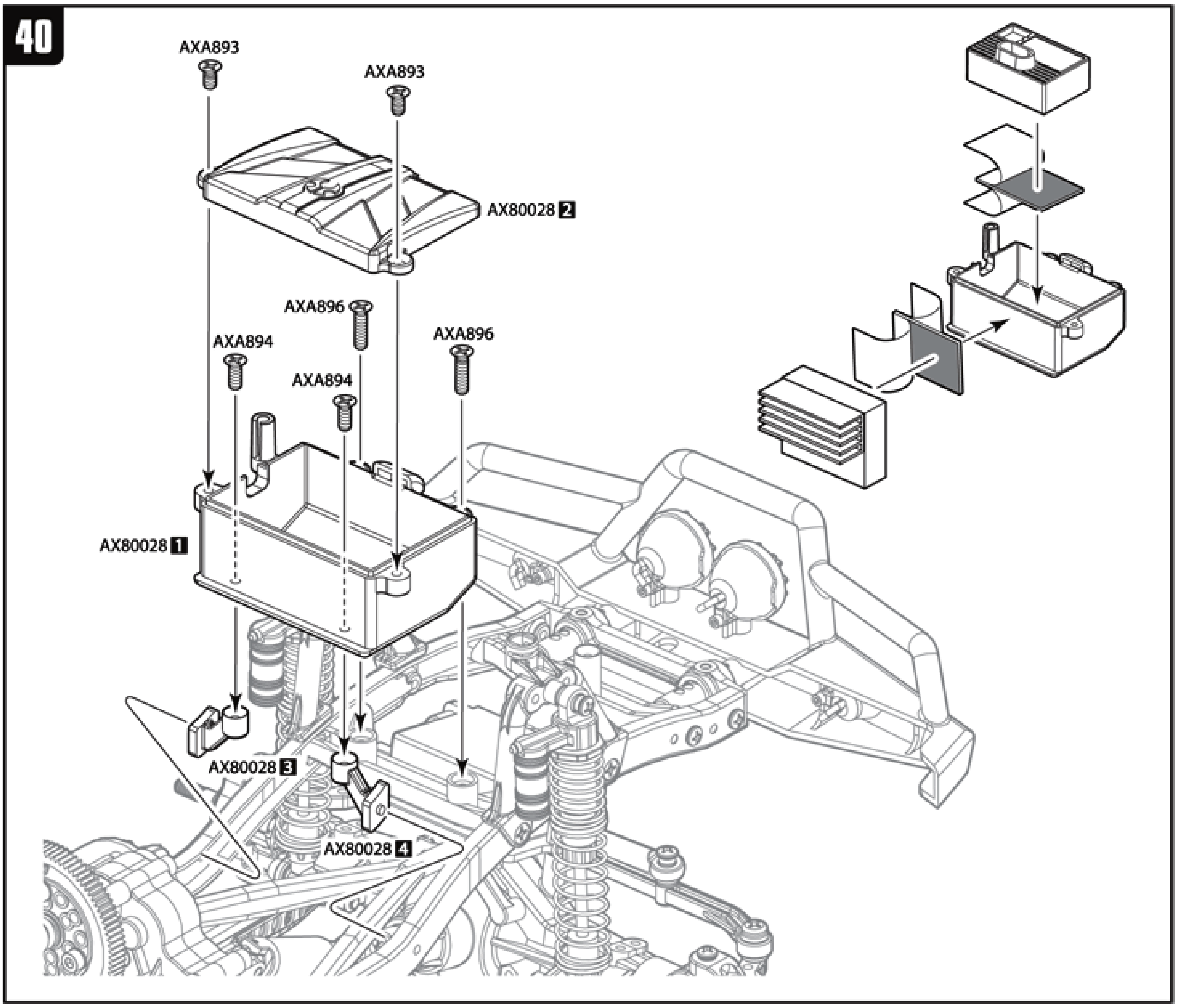
AXA176
M3x2.5x13mm Screw Shaft x2



AXA893
M3x6mm Tapping Flat Head x2

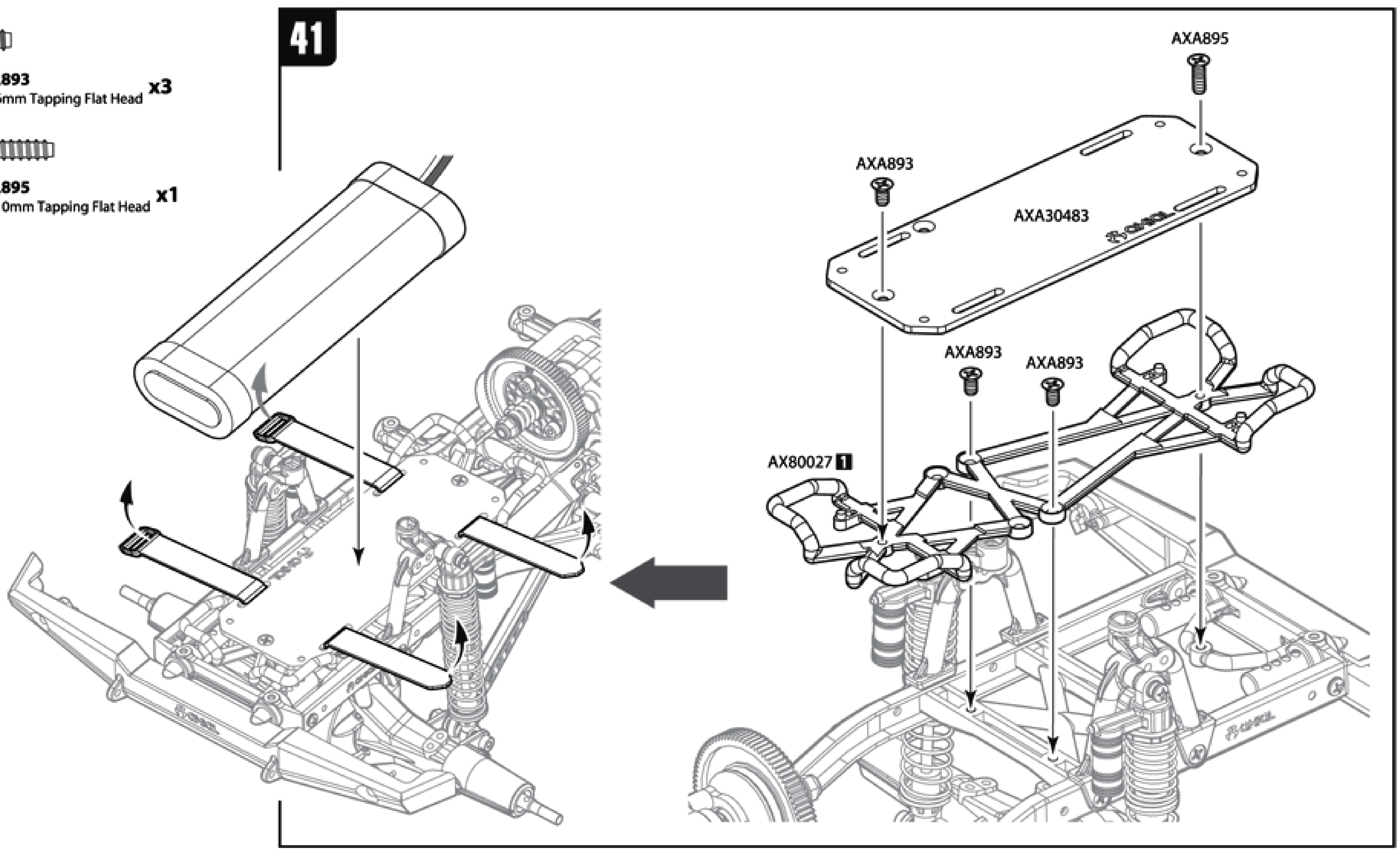
AXA894
M3x8mm Tapping Flat Head x2

AXA896
M3x12mm Tapping Flat Head x2

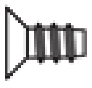


AXA893
M3x6mm Tapping Flat Head x3

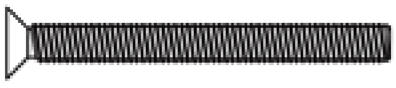
AXA895
M3x10mm Tapping Flat Head x1



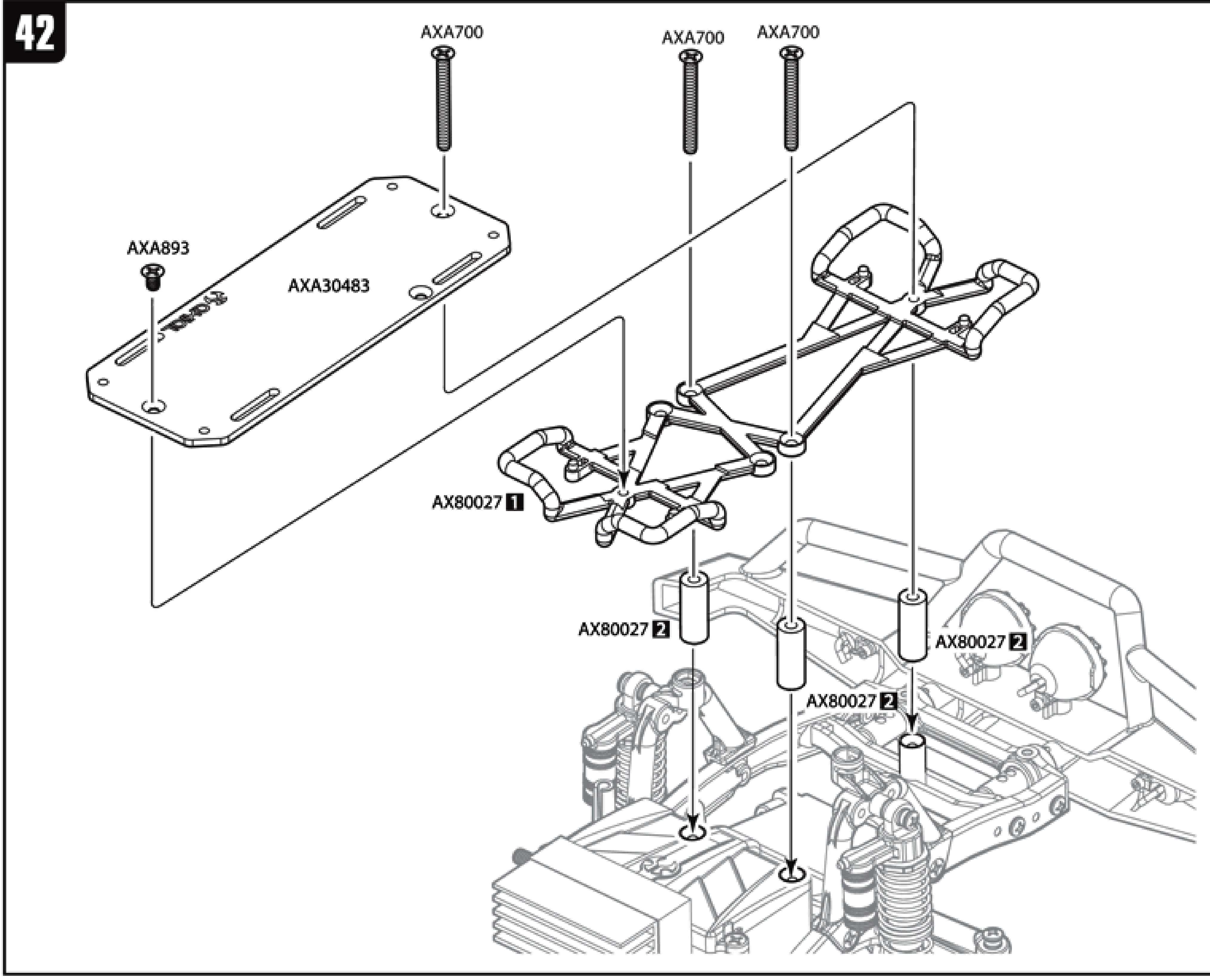
Optional Battery Mounting

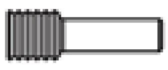


AXA893 M3x6mm Tapping Flat Head **x1**

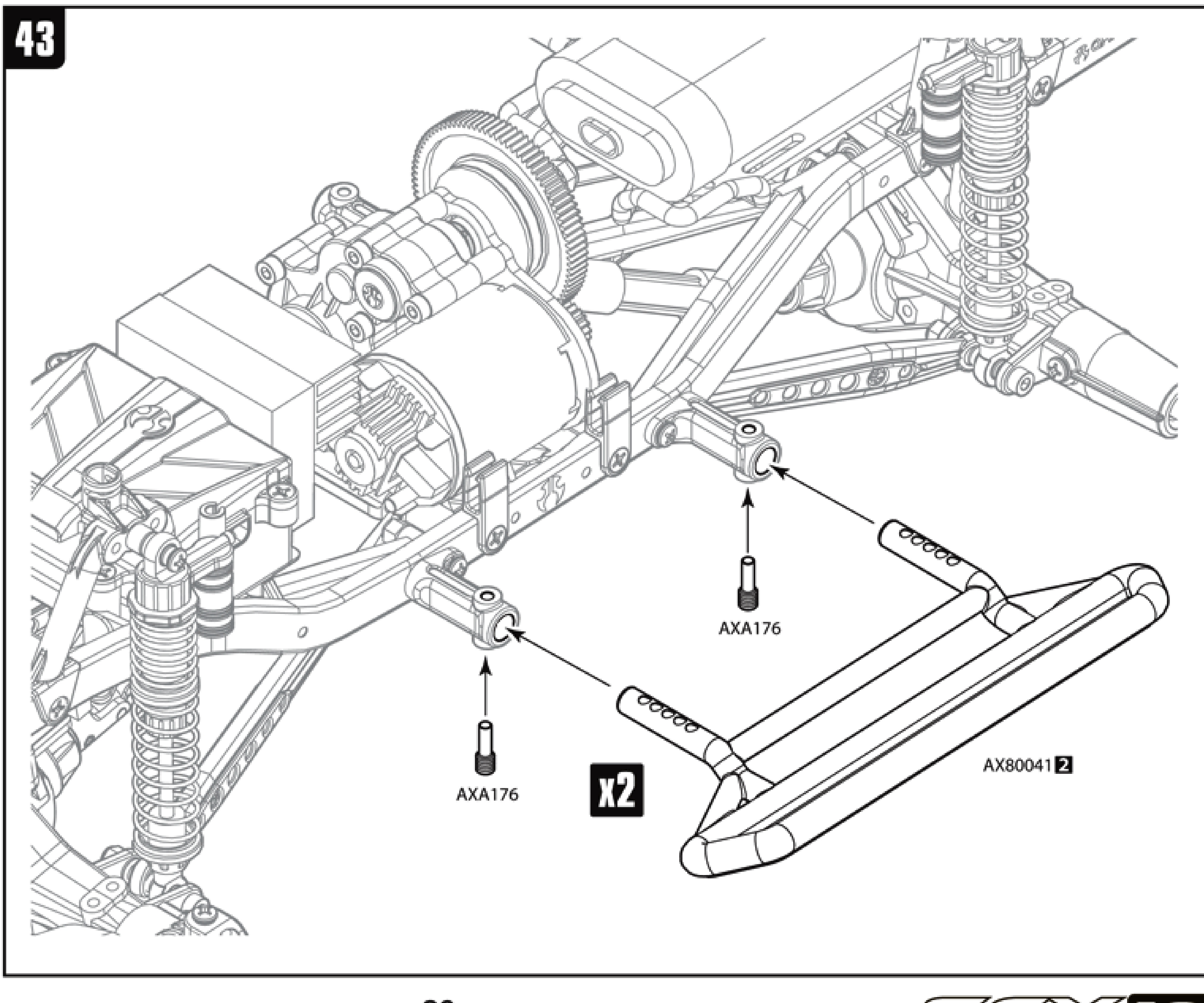


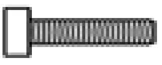
AXA700 M3x30mm Flat Head Screw **x3**





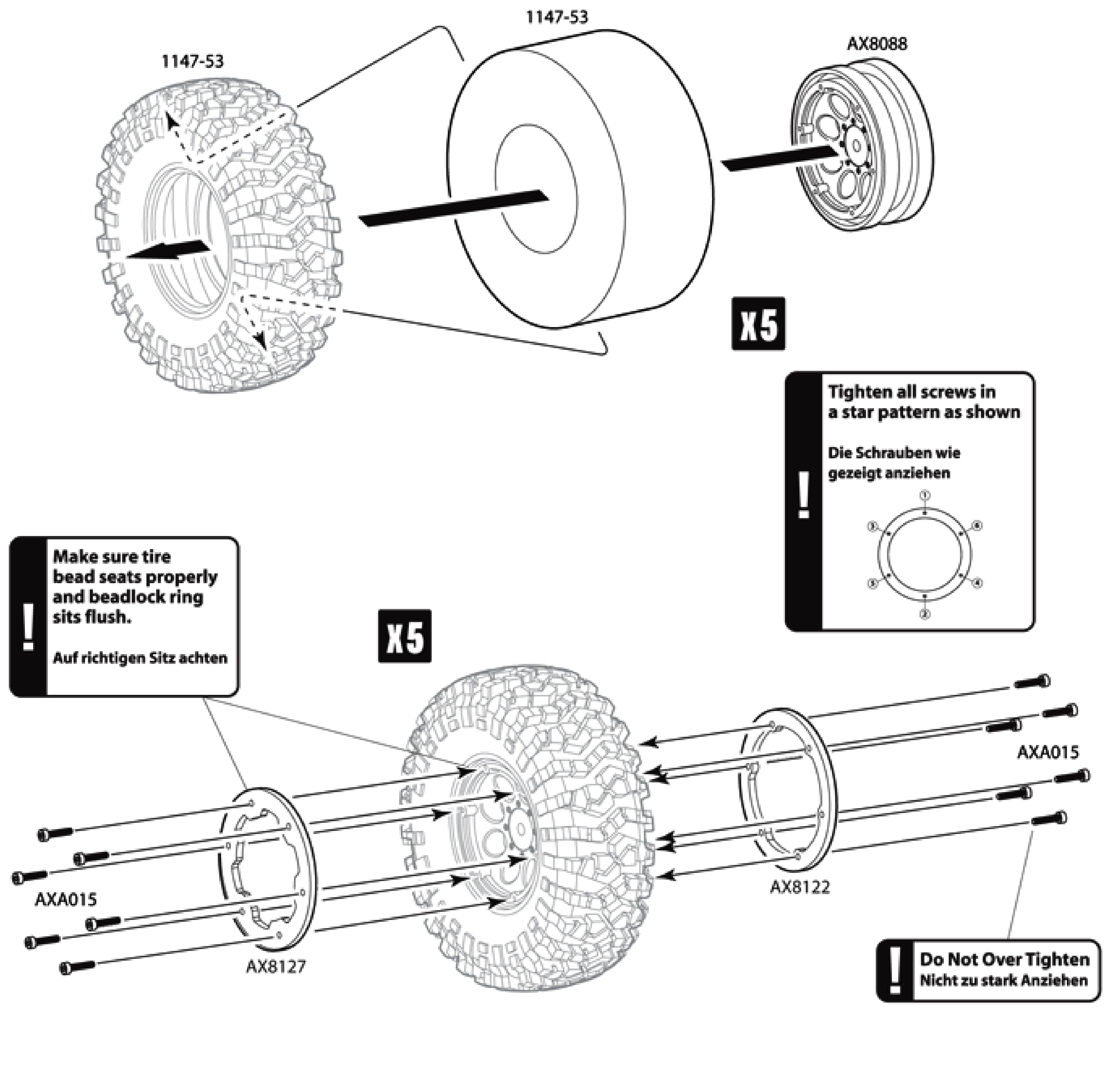
AXA176 M3x2.5x13mm Screw Shaft **x4**





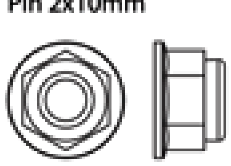
AXA015 M2x10mm **x48**

44

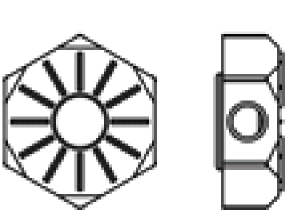


AXA180 M3x3mm Set Screw **x4**

AXA30163 Pin 2x10mm **x4**

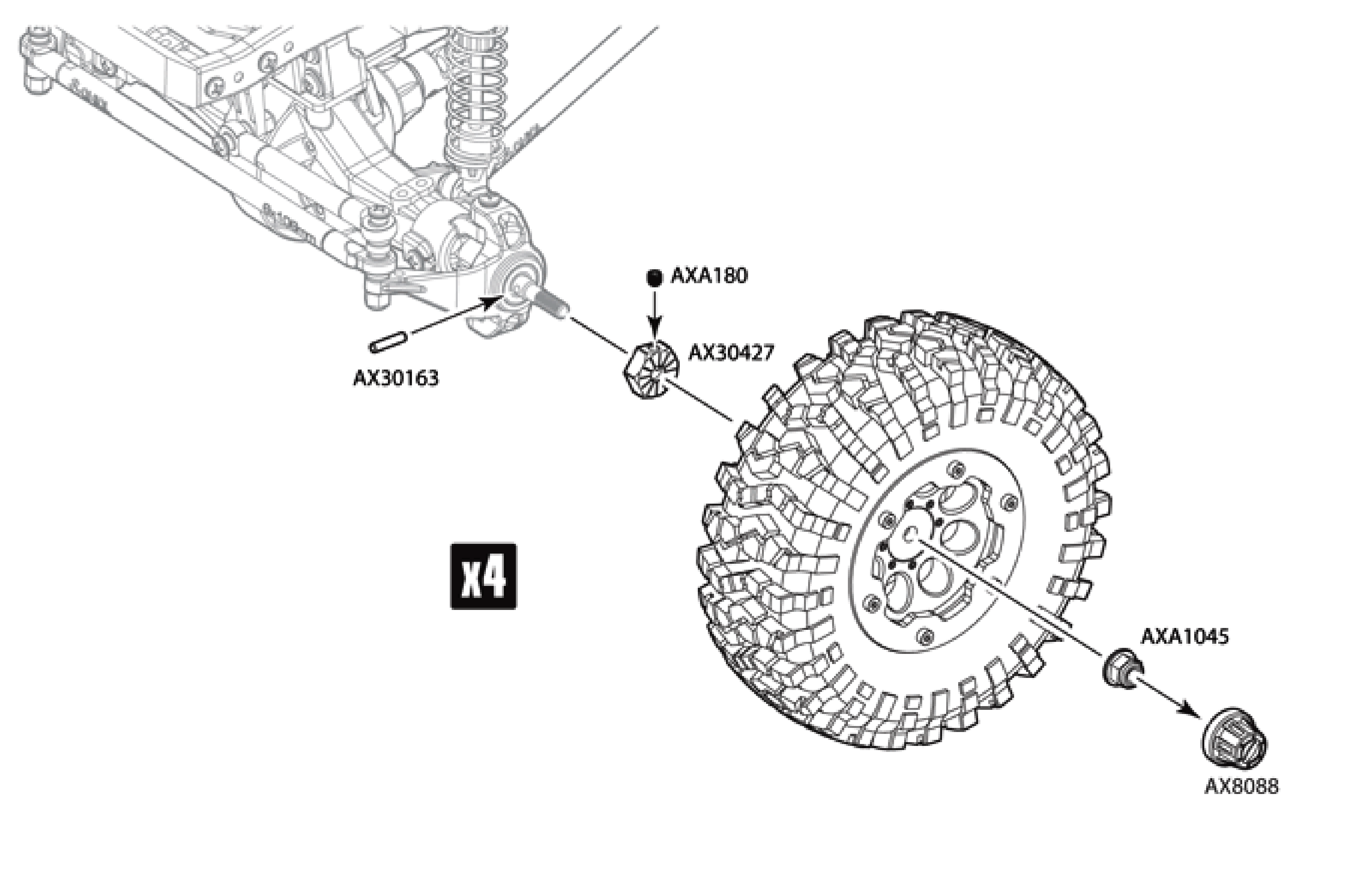


AXA1045 M4 Nylon Lock Nut **x4**



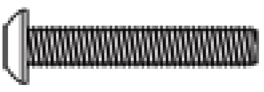
AX30427 12mm Aluminum Hub **x4**

45



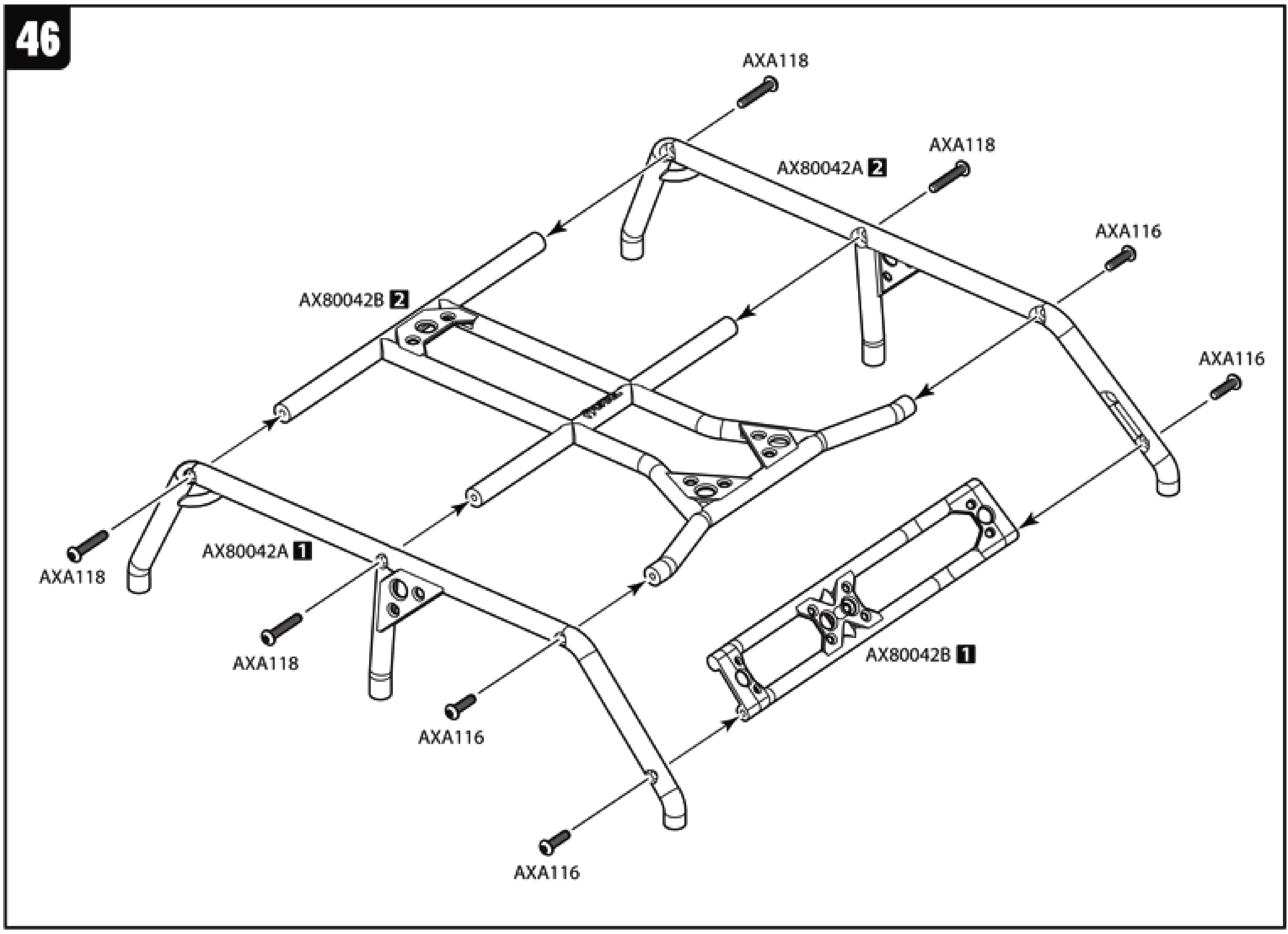


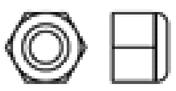
AXA116 x4
M3x12mm



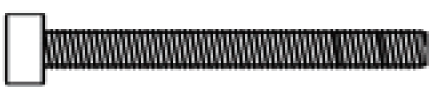
AXA118 x4
M3x18mm

46



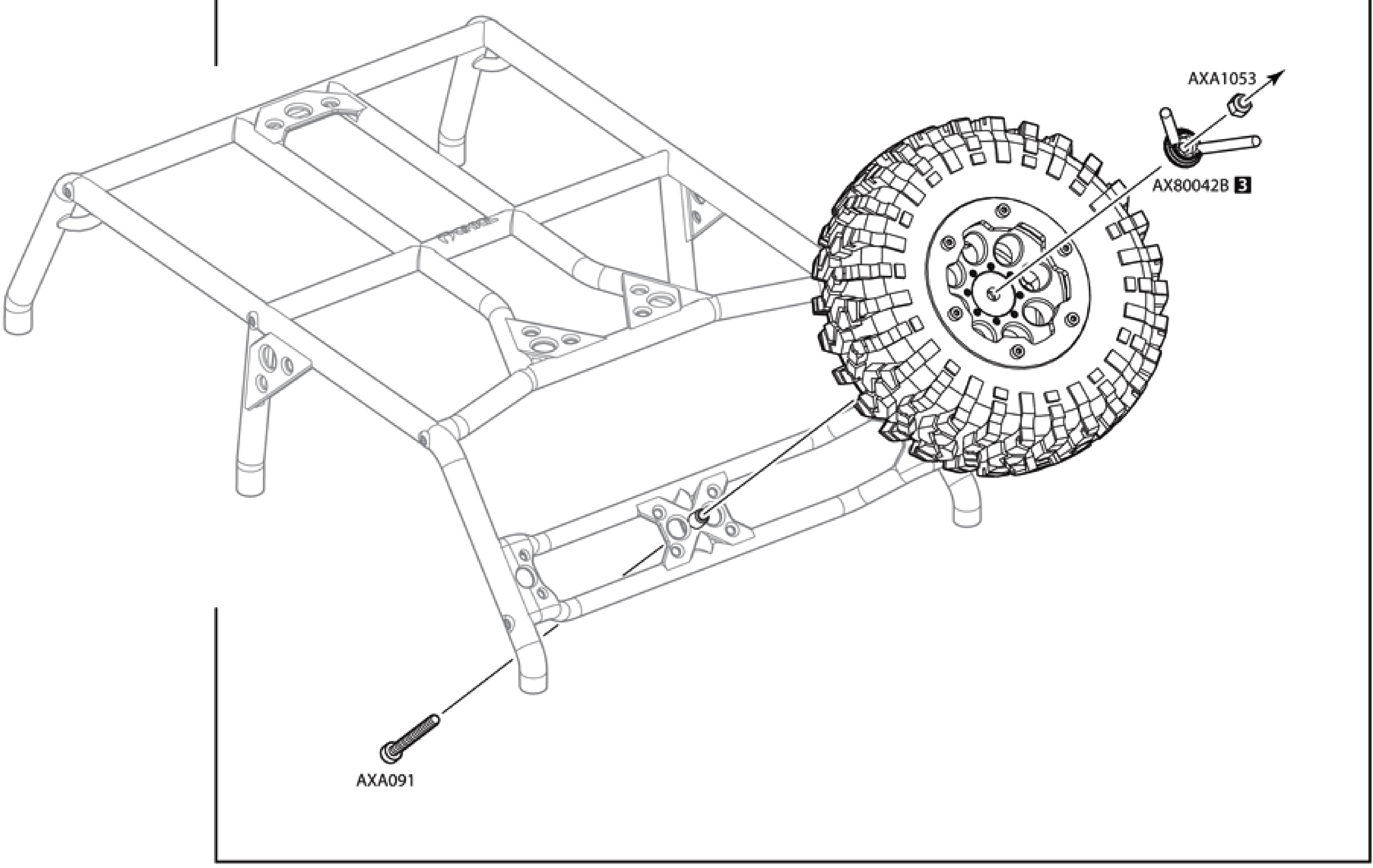


AXA1053 x1
M3 Nylon Locking Hex Nut



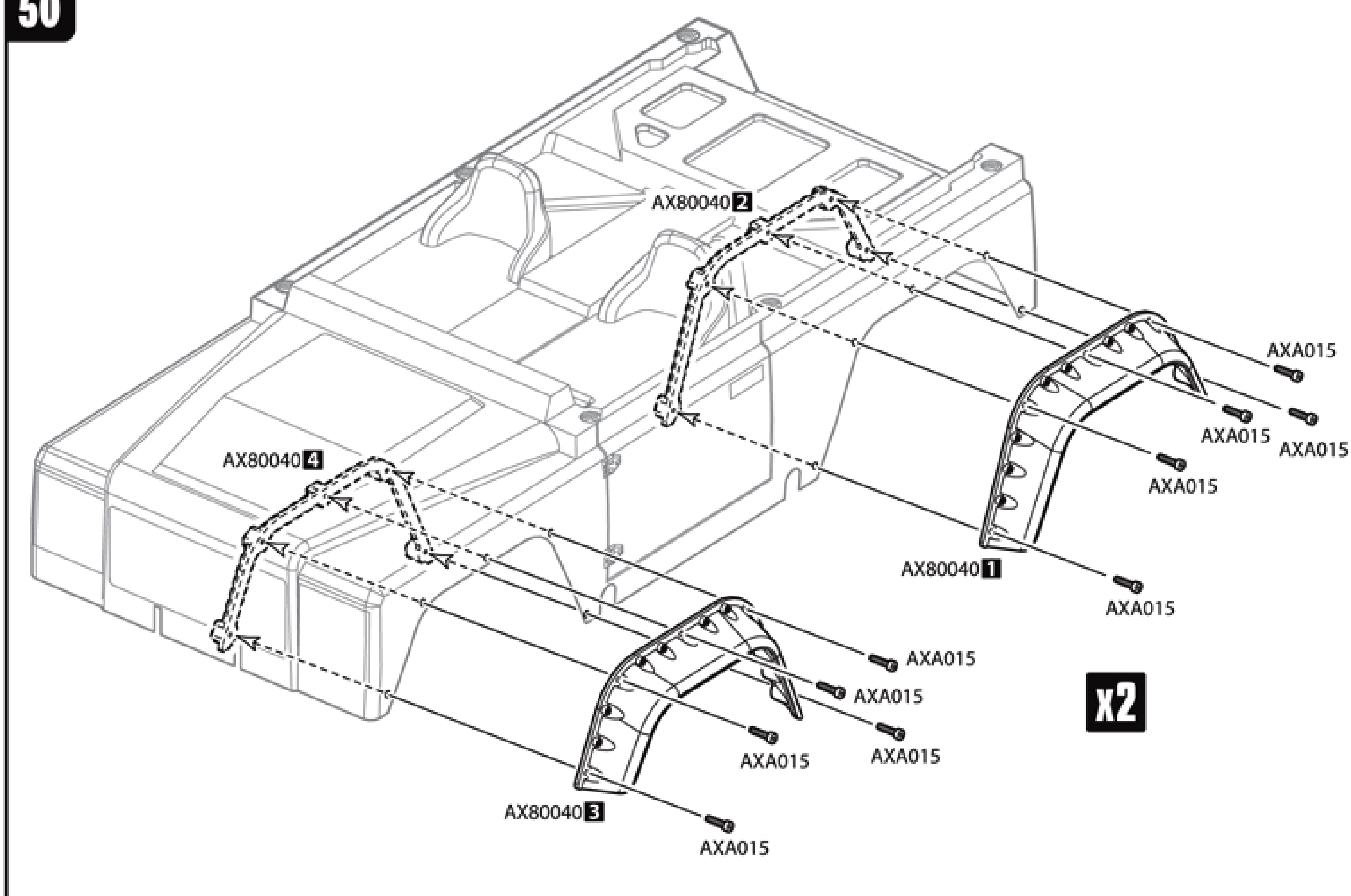
AXA091 x1
M3x30mm

47



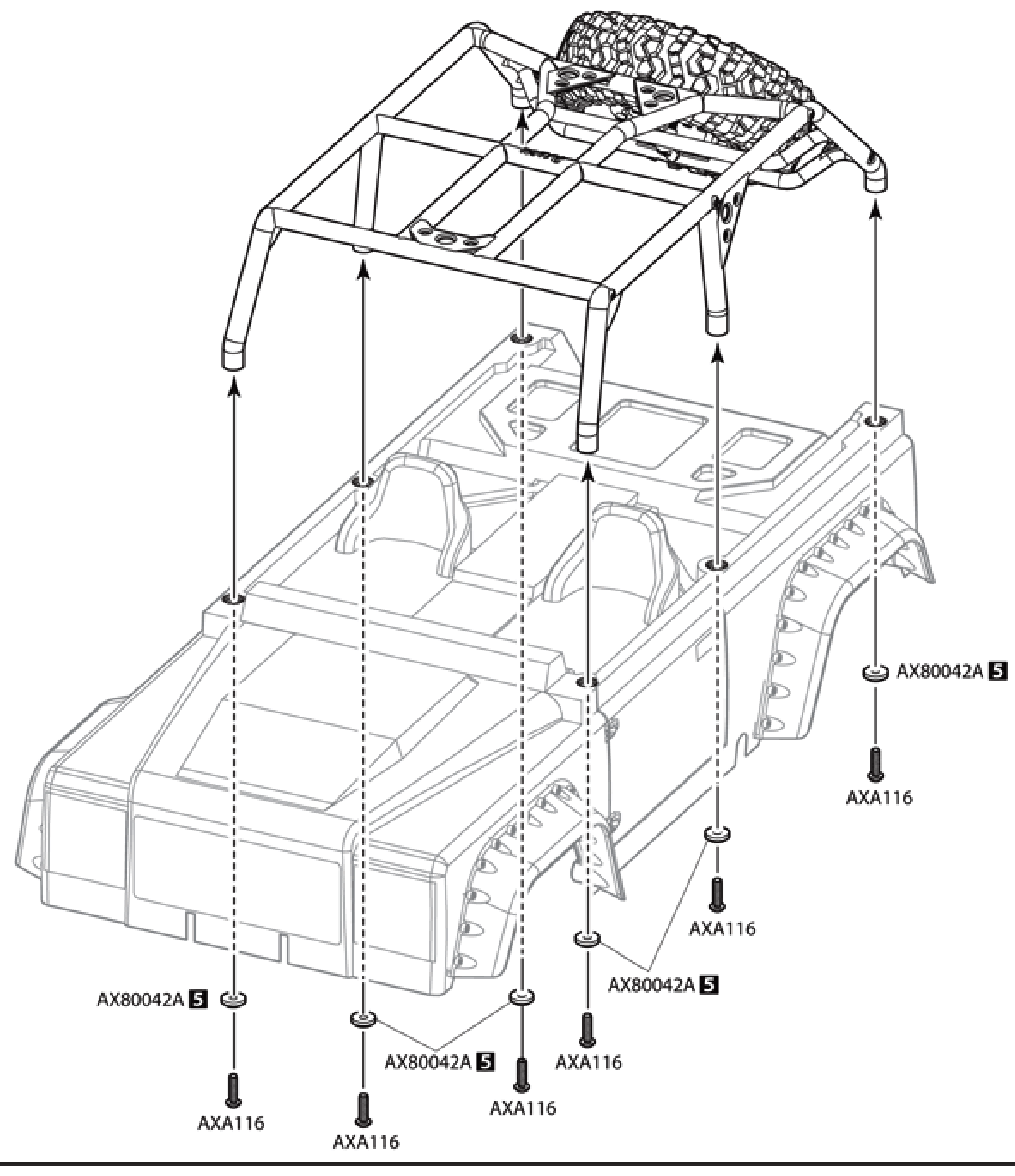
AXA015
M2x10mm x20

50

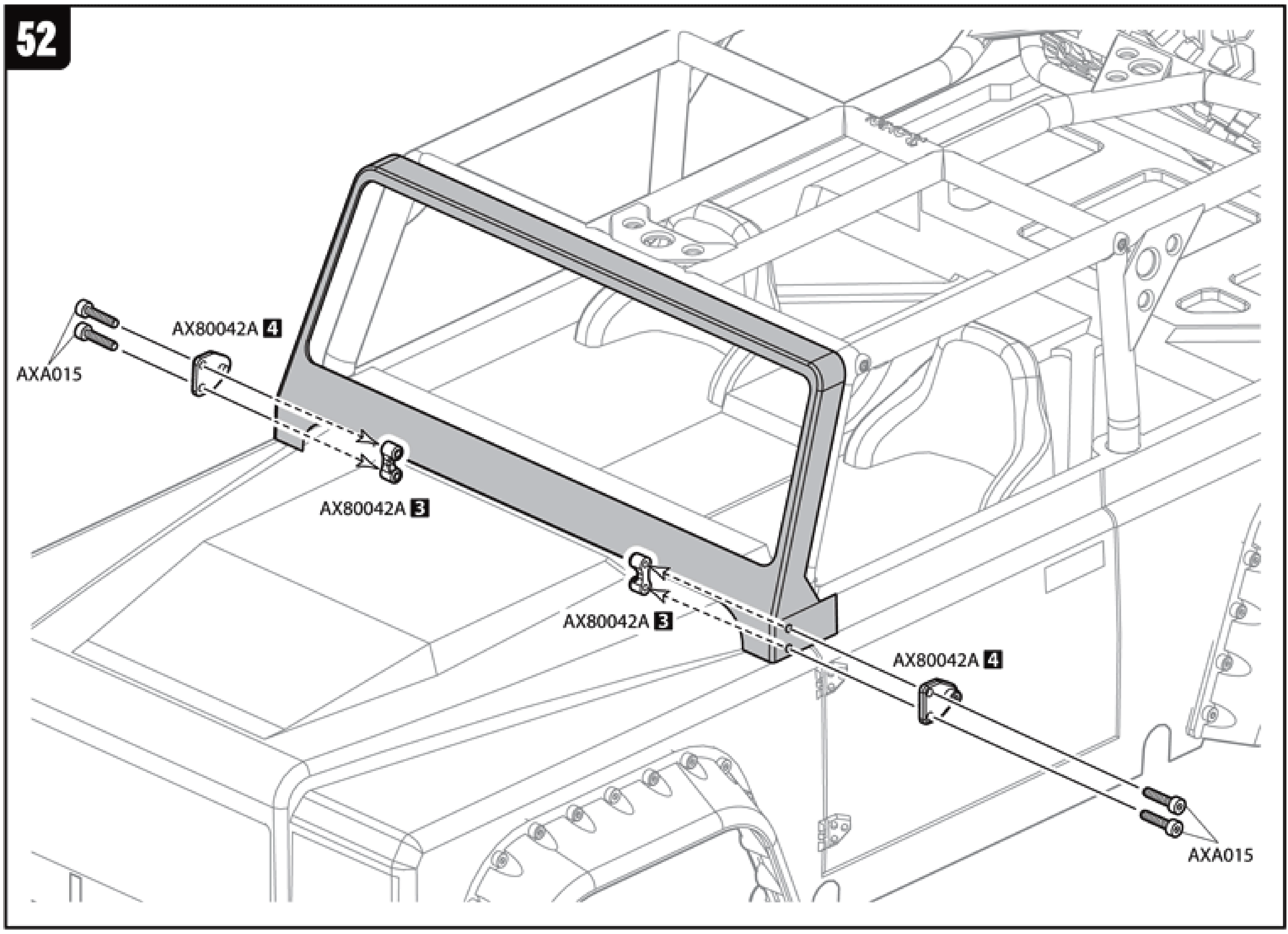


AXA116
M3x12mm x6

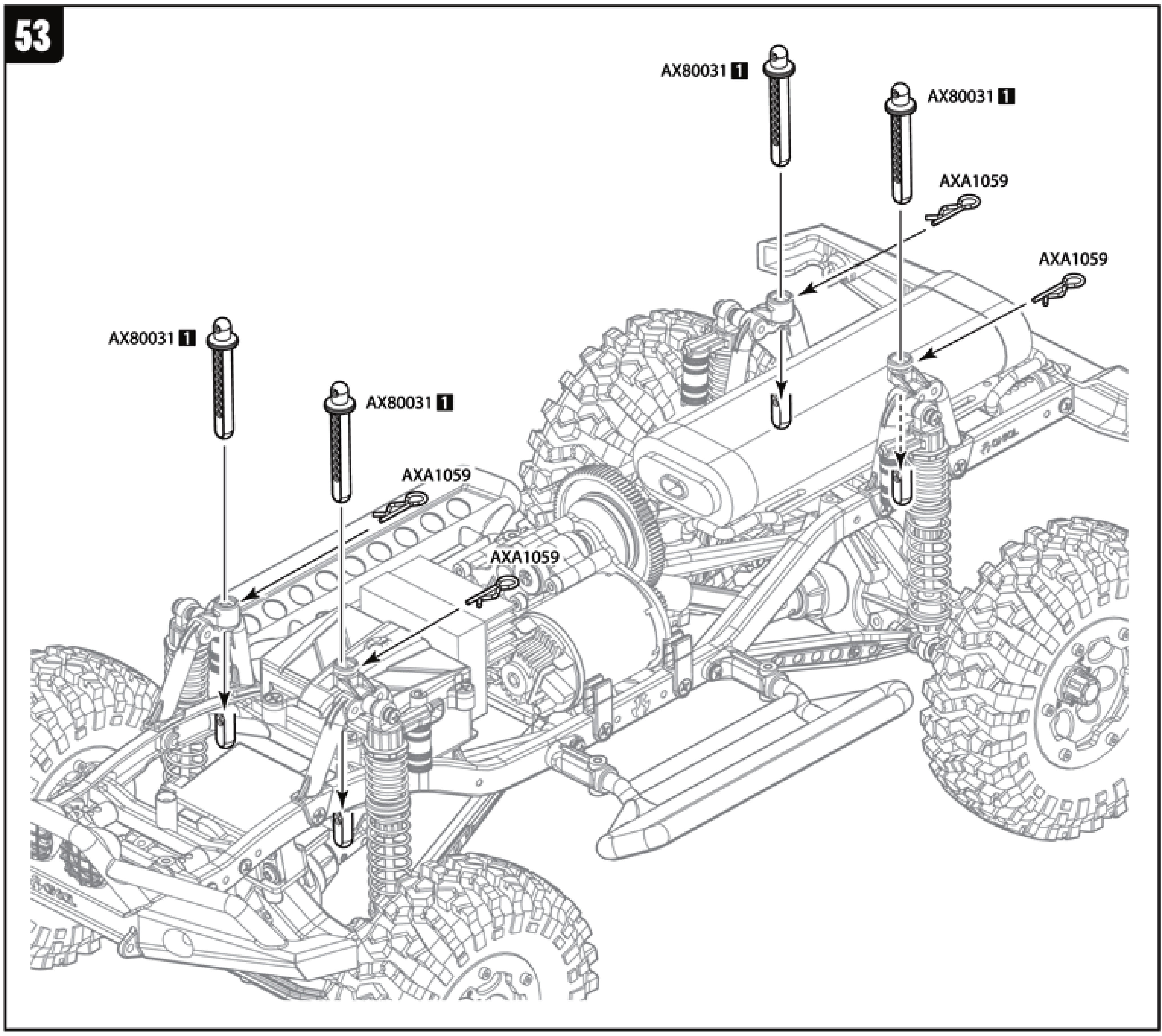
51



AXA015 M2x10mm x4

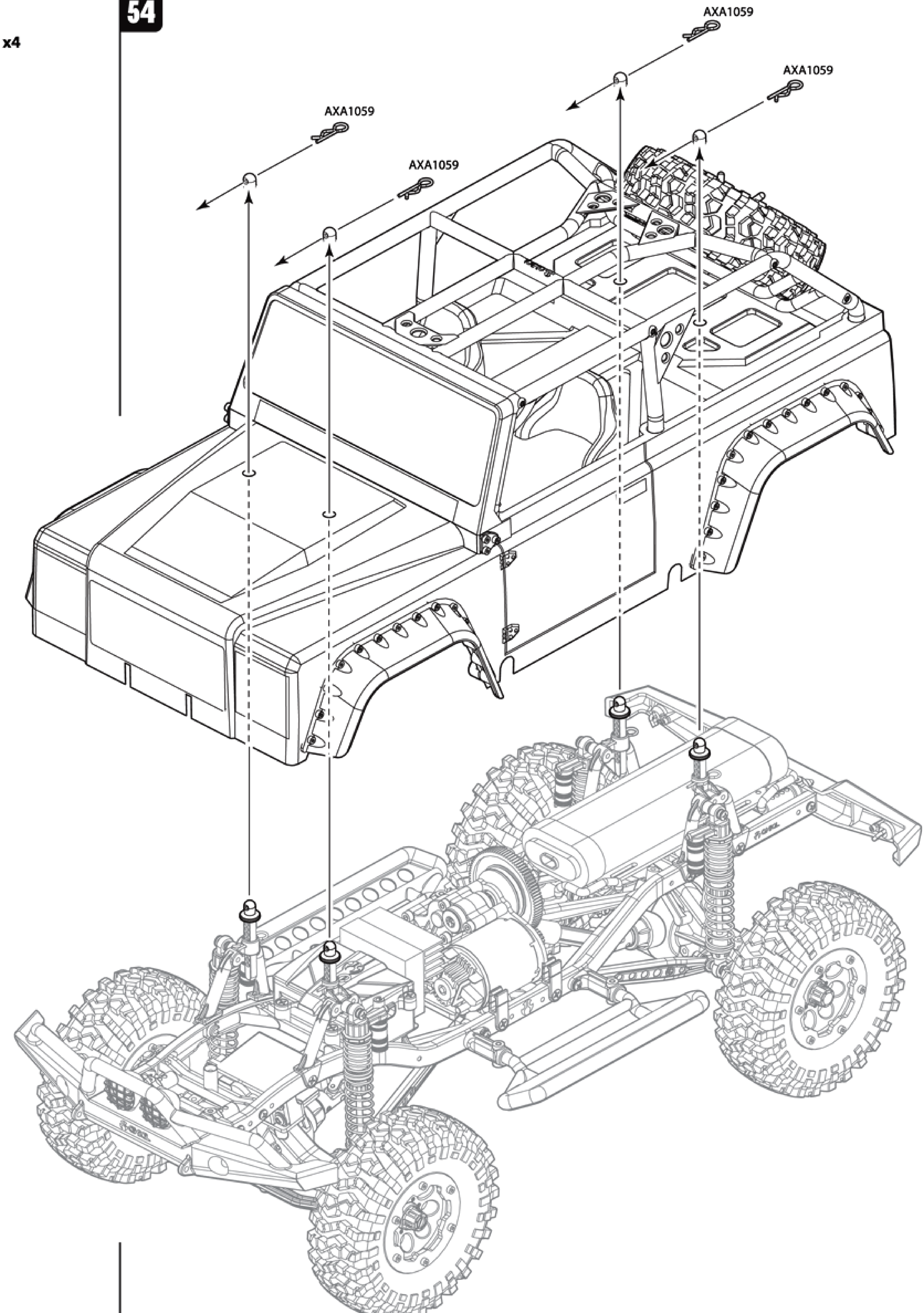


AXA1059 6mm Body Clip x4





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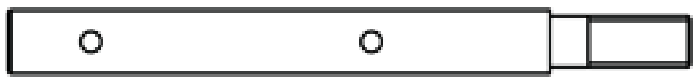
Parts Reference / Übersicht aller Teile / Référence des pièces

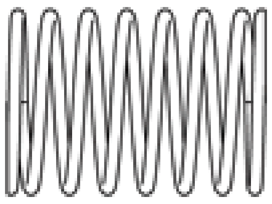

AX30146 x4
Shock Shaft 3x50mm

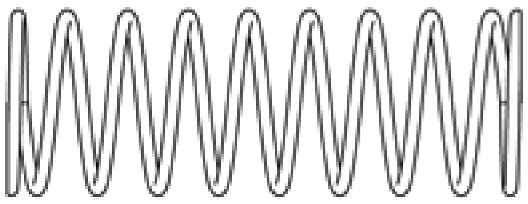

AX30162 x2
Pin 1.5x8mm

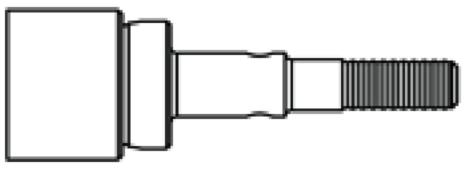

AXA30163 x6
Pin 2x10mm

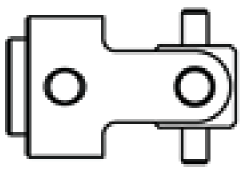

AX30190 x1
Shaft 5x18

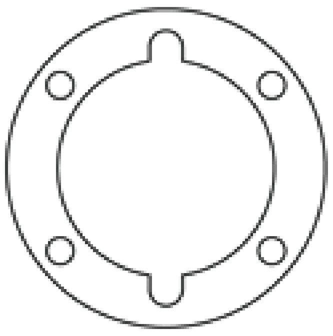

AX30198 x1
Drive gear Shaft 5x53.5

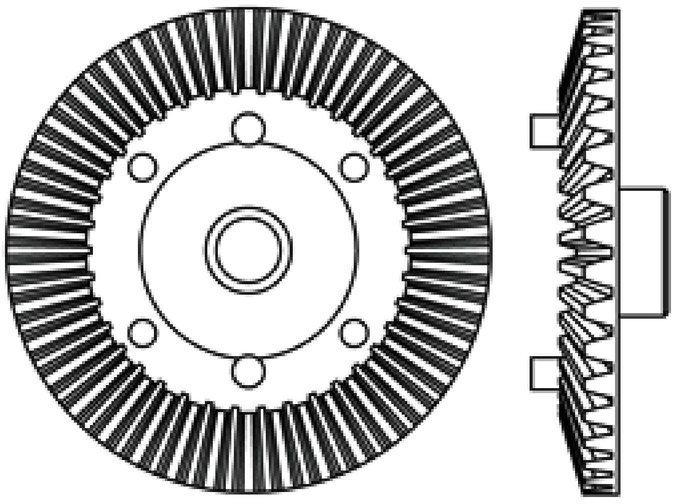

AX30200 x4
Spring 14.5x20mm

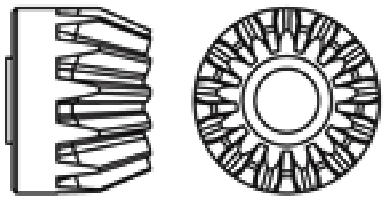

AX30207 x4
Spring 14.5x40mm

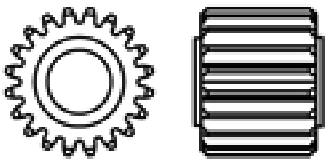

AX30366 x2
Axle 5x35mm

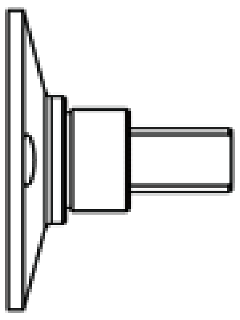

AX30380 x4
Metal Driveshaft Yoke


AX30385 x2
Diff Gasket 16x25x0.5mm

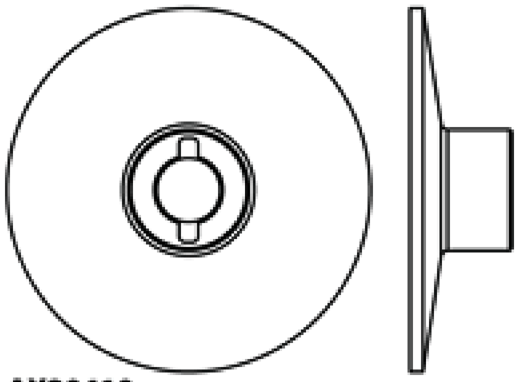

AX30392 x2
38T Bevel Gear

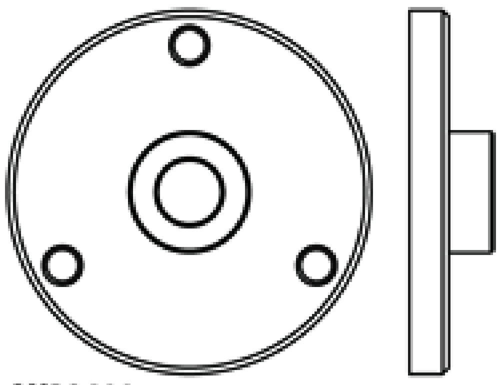

AX30393 x2
13T Bevel Gear

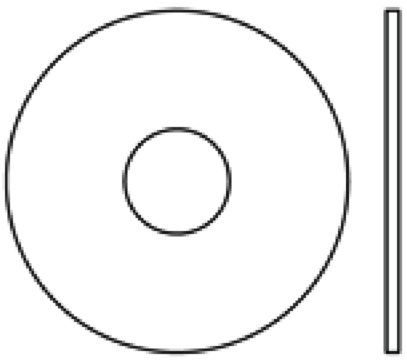

AX30394 x1
20T Drive Gear

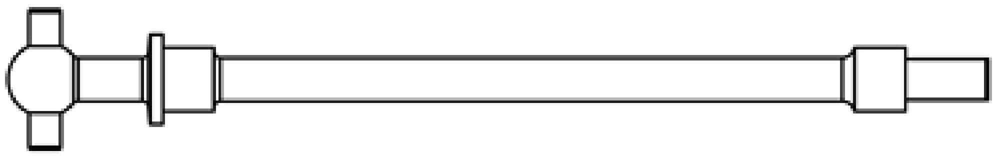

AX30404 x2
Outdrive Shaft

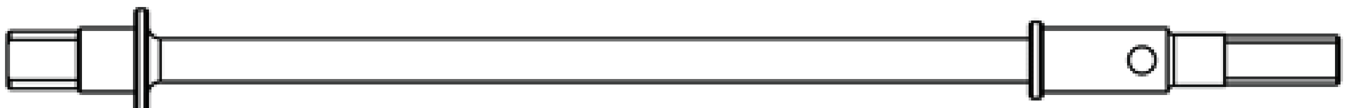

AX30405 x2
Input Shaft 5x28mm

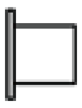

AX30410 x1
Inner Slipper Plate

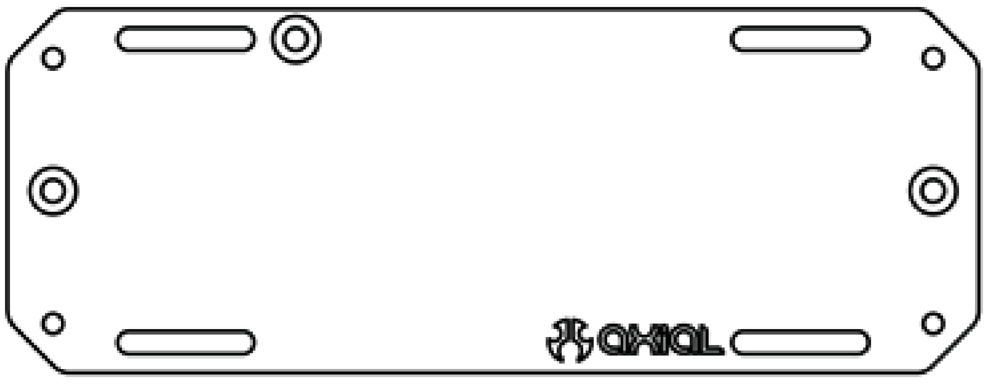

AX30411 x1
Outer Slipper Plate

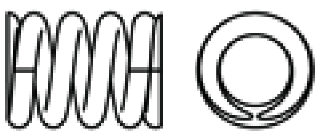

AX30412 x1
Slipper Pad 27x8x1mm

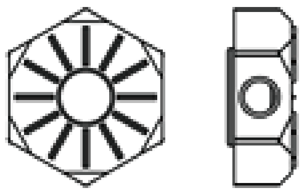

AX30420 x2
Solid Axle Dogbone 6x74mm

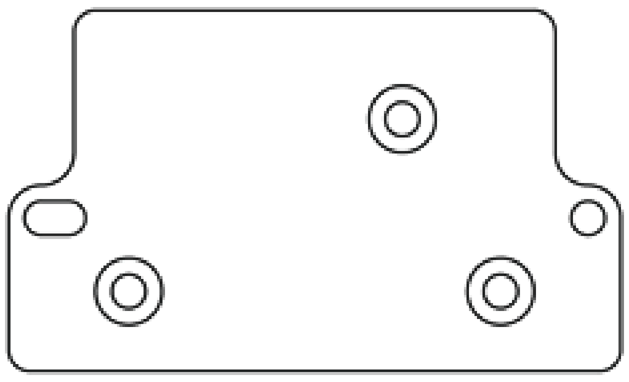

AX30421 x2
Solid Axle Dogbone 6x104.5mm

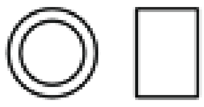

AX30450 x4
Flange Pipe 3x4.5x5.5

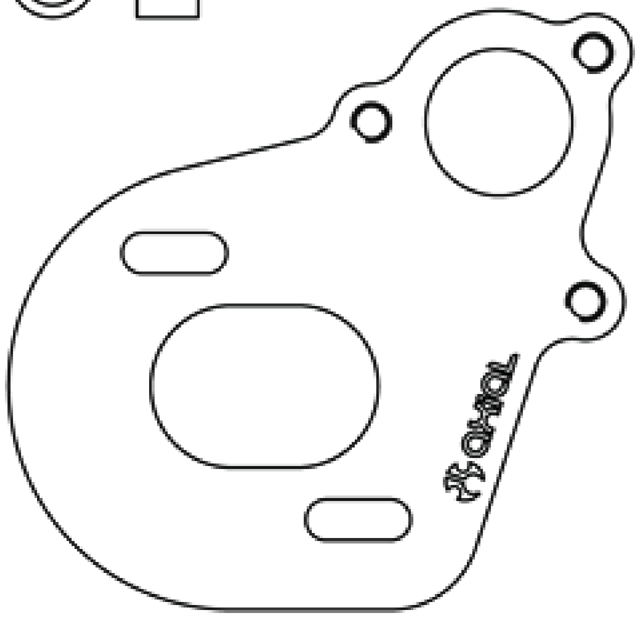

AX30483 x1
AX10 Scorpion Battery Tray

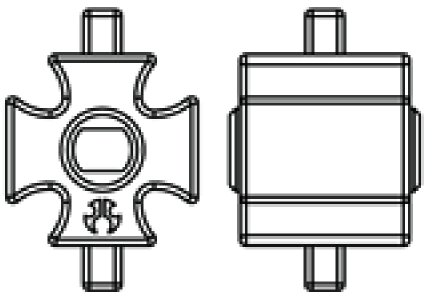

AX30413 x1
Spring 8.5x12

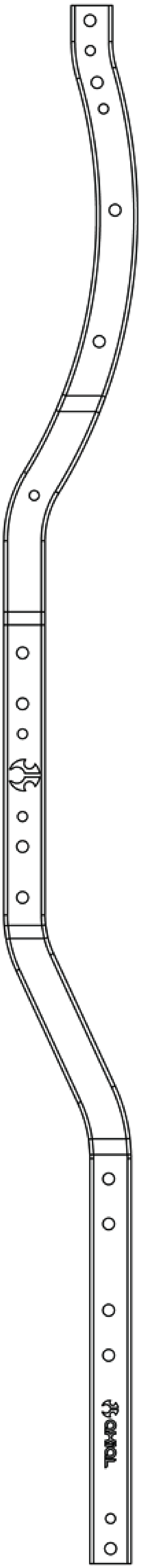

AX30427 x4
12mm Aluminum Hub


AX30485 x1
AX10 Scorpion Servo Plate


AX30449 x1
5x6.9x4.8


AX30491 x1
AX10 Scorpion Motor Plate

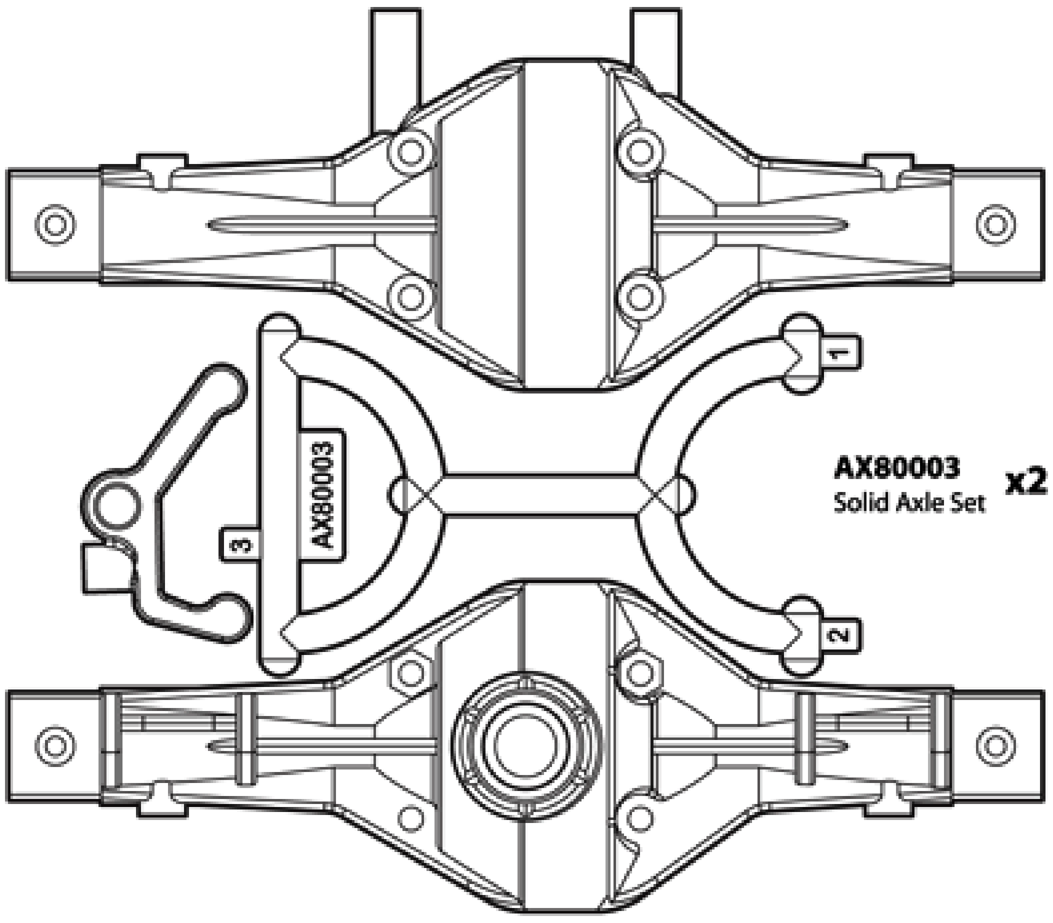

AX30500 x2
Heavy Duty Locker


AX30502 x2
SCX10 Chassis Rail

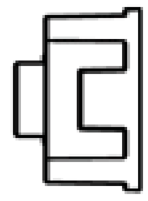
- AX30578 Pinion 48DP 20T x1
- AX30672 Spur 48DP 87T x1
- AXA013 M2x6mm x13
- AXA015 M2x10mm x92
- AXA083 M3x6mm x3
- AXA085 M3x10mm x4
- AXA087 M3x16mm x8
- AXA088 M3x20mm x1
- AXA089 M3x25mm x7
- AXA091 M3x30mm x1
- AXA114 M3x8mm x2
- AXA116 M3x12mm x10
- AXA118 M3x18mm x4
- AXA176 M3x2.5x13mm Screw Shaft x8
- AXA180 M3x3mm Set Screw x9
- AXA433 M3x6mm x2
- AXA664 M3x8mm x1

- AXA667 M3x15mm x1
- AXA669 M3x20mm x4
- AXA670 M3x25mm x1
- AXA694 M3x8mm Flat Head Screw x1
- AXA863 M3x6mm Tapping Binder Head x12
- AXA864 M3x8mm Tapping Binder Head x6
- AXA865 M3x6mm Tapping Binder Head x4
- AXA866 M3x12mm x1
- AXA868 M3x18mm Tapping Binder Head x4
- AXA870 M3x25mm Tapping Binder Head x2
- AXA893 M3x6mm Tapping Flat Head x5
- AXA894 M3x8mm Tapping Flat Head x13
- AXA895 M3x10mm Tapping Flat Head x3
- AXA896 M3x12mm Tapping Flat Head x6
- AXA900 M3x30mm Flat Head Screw x3
- AXA1040 M3 Thin Hex Nut x4
- AX1045 M4 Nylon Lock Nut x5
- AXA1053 M3 Nylon Locking Hex Nut x11
- AXA1059 6mm Body Clip x8
- AXA1070 Washer 3x6x0.5mm x6
- AXA1071 Washer 4x8x0.5mm x1

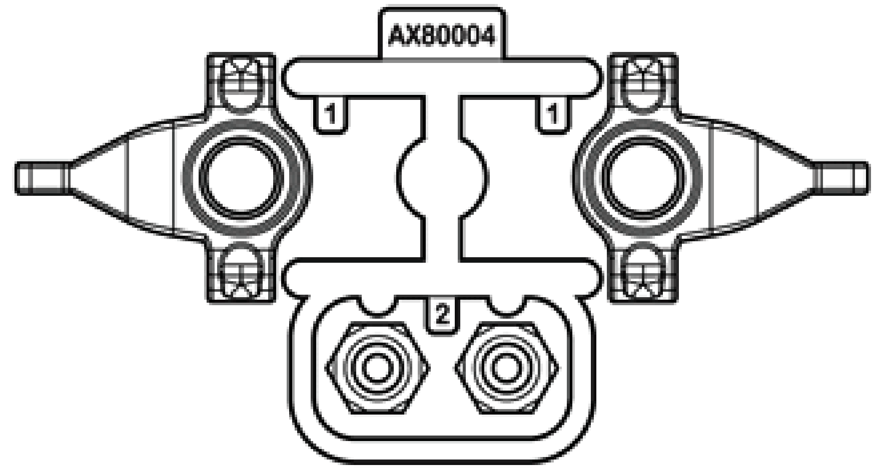
- AXA1091 Washer 5x10x0.5mm x1
- AXA1163 O-Ring 7x1mm x4
- AXA1179 O-Ring 2.5x1.5mm x8
- AXA1218 Bearing 5x10x4mm x4
- AXA1221 Bearing 5x11x4mm x10
- AXA1225 Bearing 8x16x5mm x2
- AXA1230 Bearing 10x15x4mm x6
- AXA1280 M3x10mm x4
- AXA1290 M3x4x14mm Step Screw x2
- AXA1358 Shock Damper 3x7x8 x4
- AXA1392 E2 e-clip x8
- AXA1393 E2.5 e-clip x2



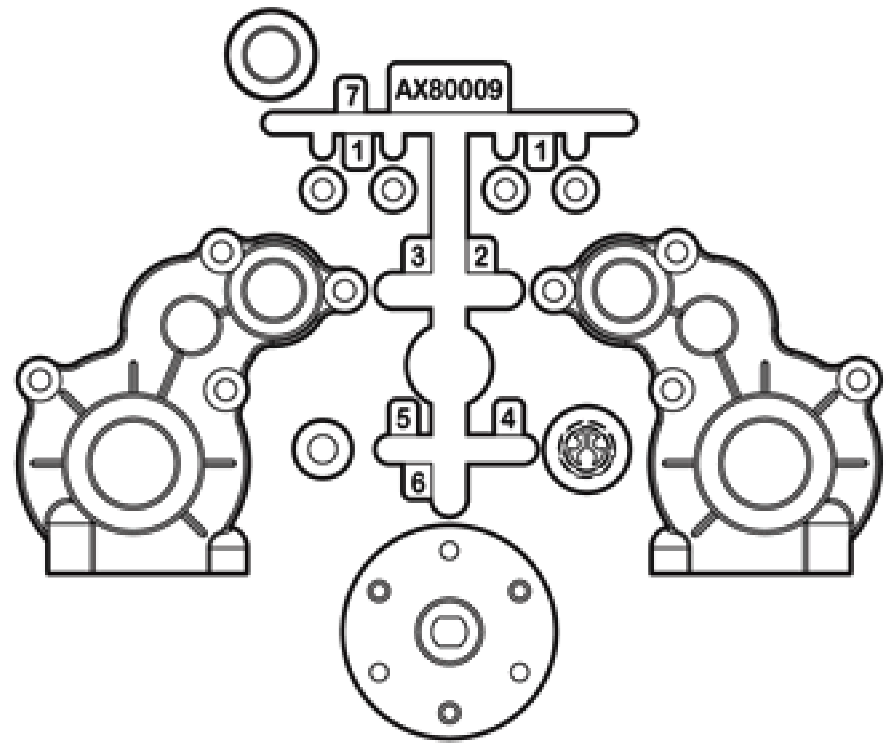
AX80003 x2
Solid Axle Set



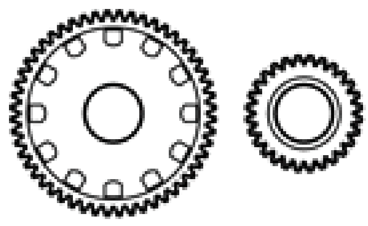
AX80002 x2
Diff Case



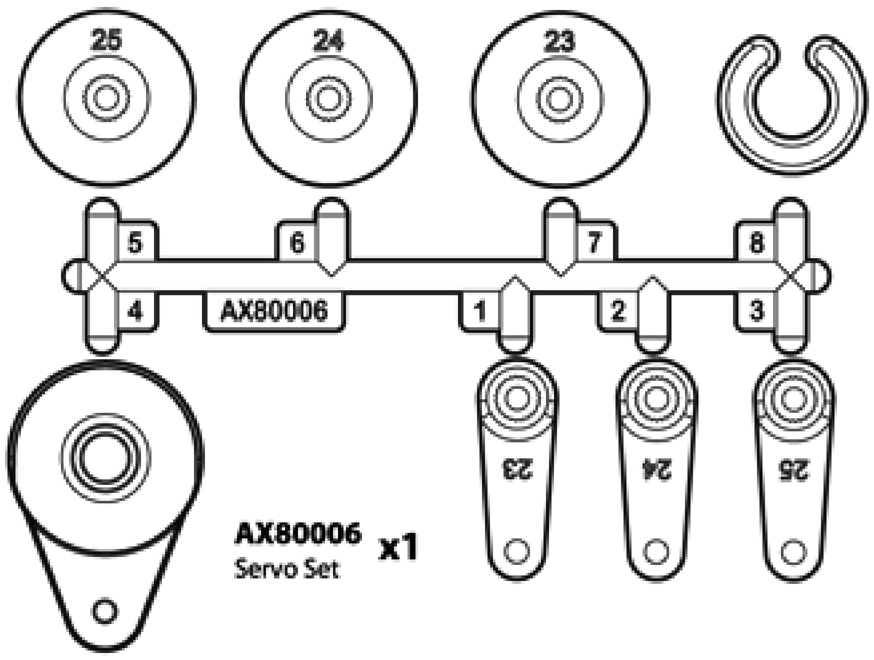
AX80004 x1
Hub Set



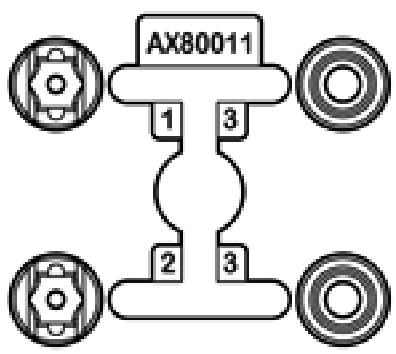
AX80009 x1
Transmission Set



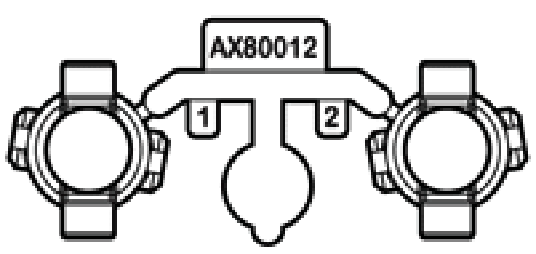
AX80010 x1
Gear Set



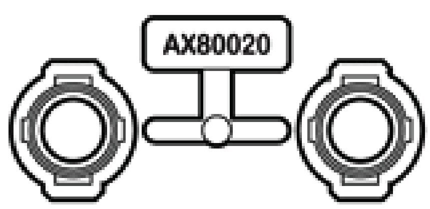
AX80006 x1
Servo Set



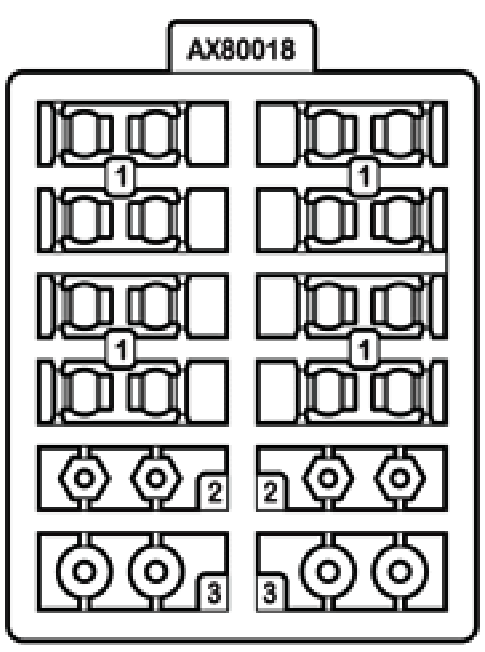
AX80011 x2
Srive Shaft Set



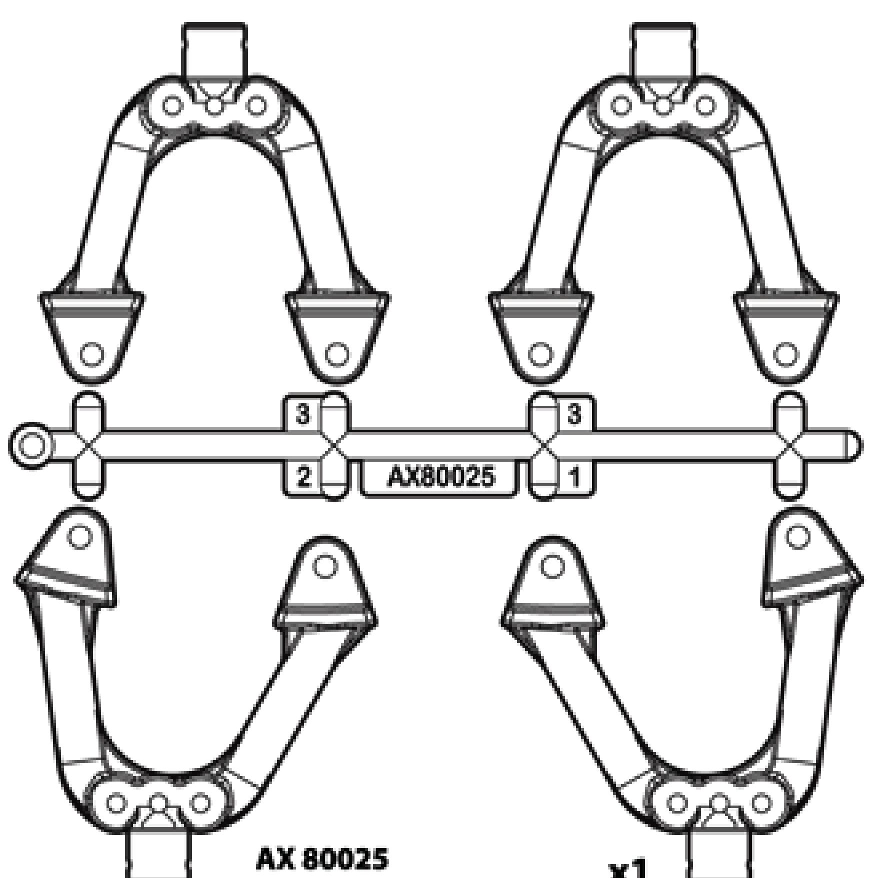
AX80012 x1
C Hub Carrier



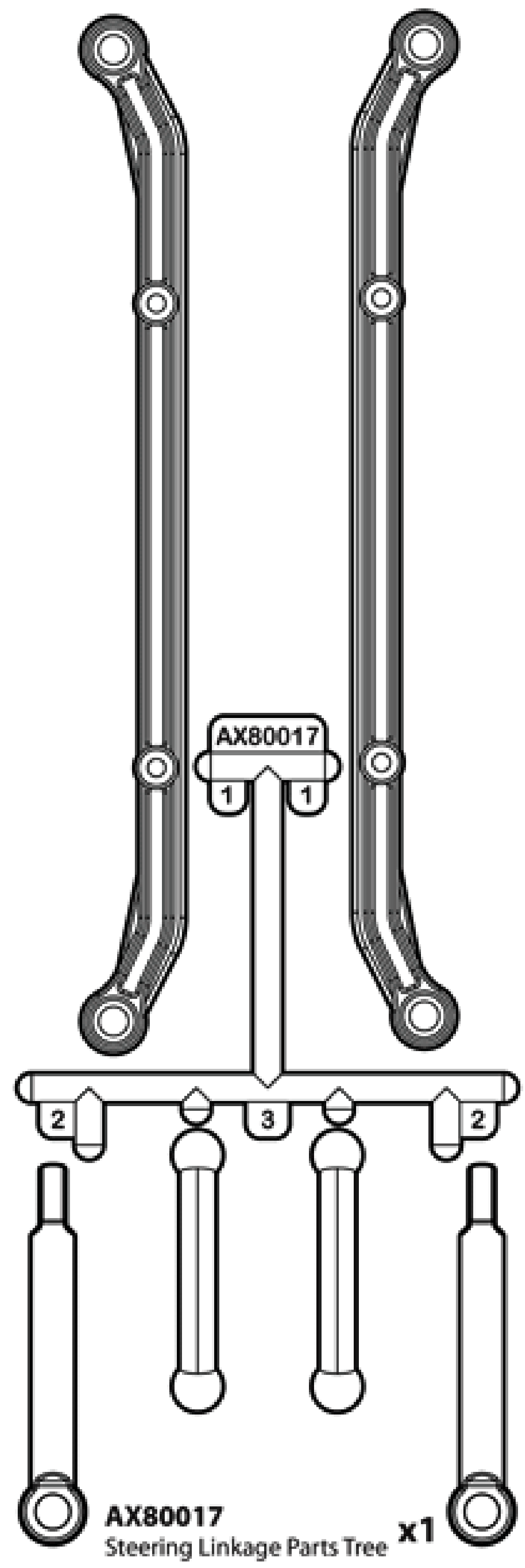
AX80020 x1
Straight Axle Adapter Parts Tree



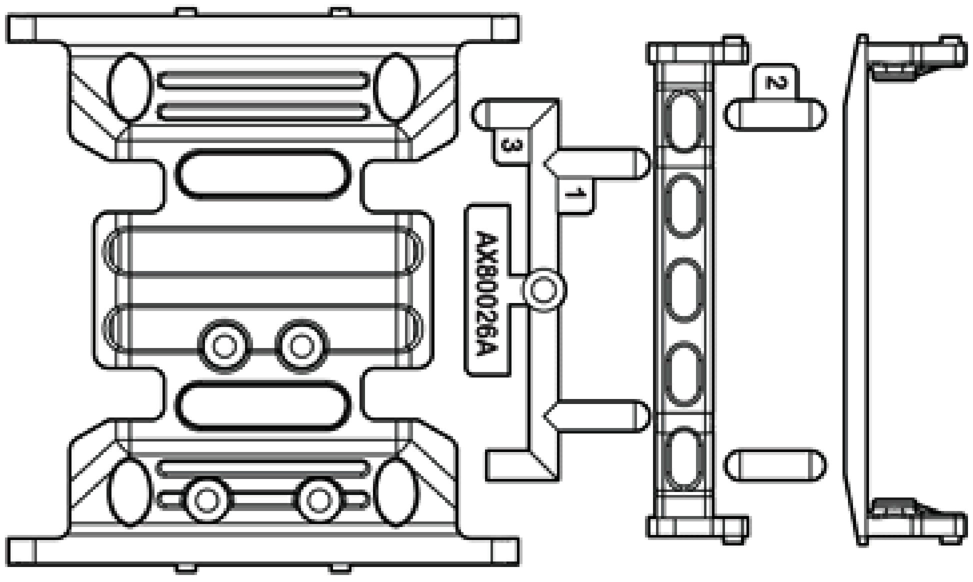
AX80018 x2
Hardware Parts Tree



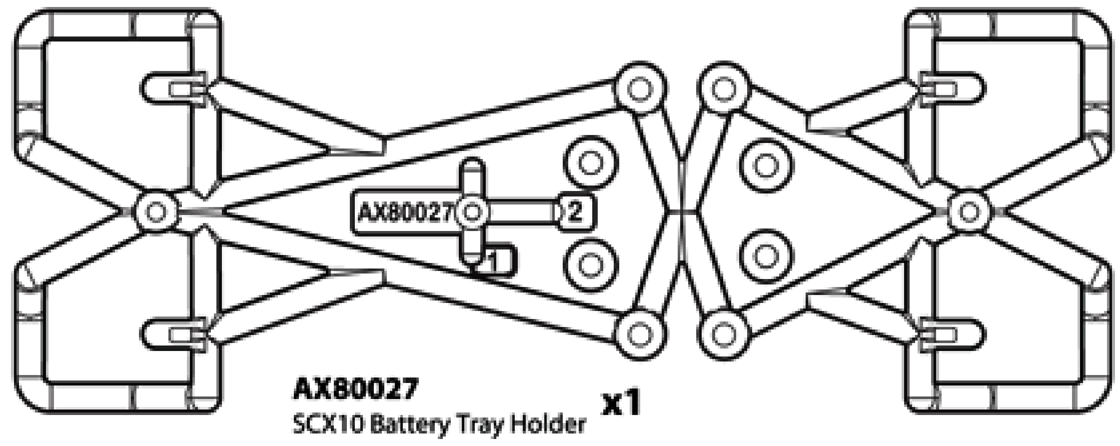
AX 80025 x1
SCX10 Shock Hoops Parts Tree



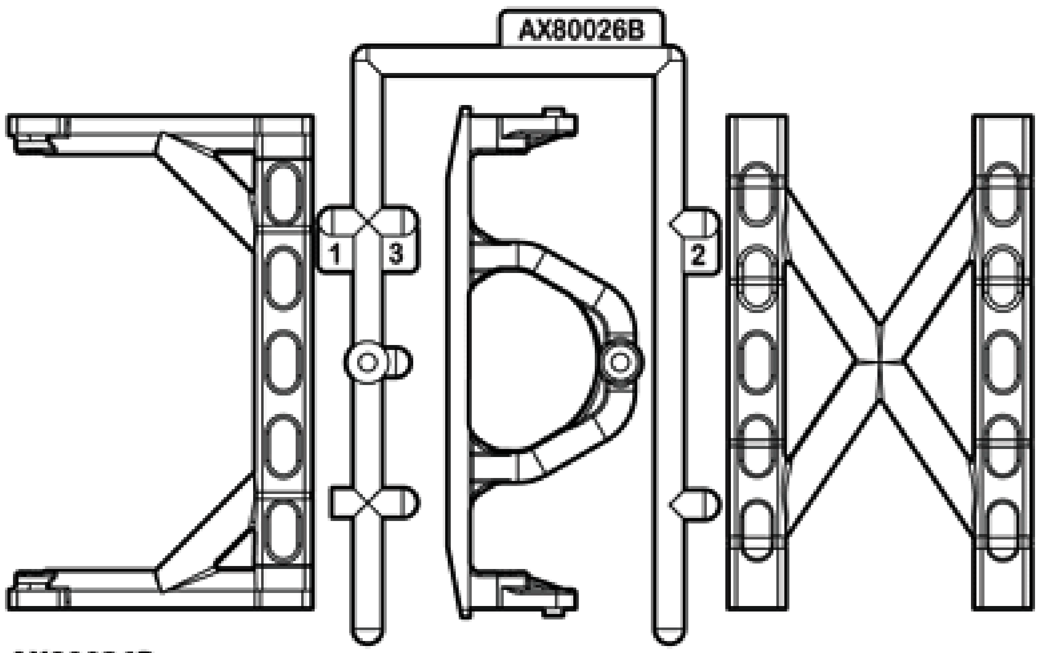
AX80017 x1
Steering Linkage Parts Tree



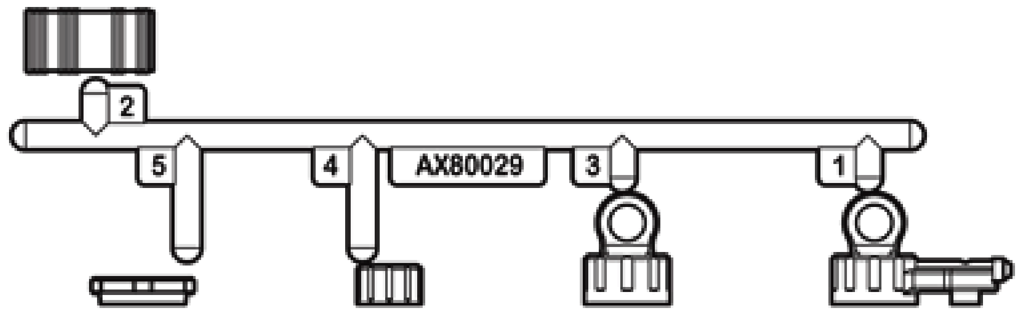
AX80026A **x1**
SCX10 Frame Brace Set



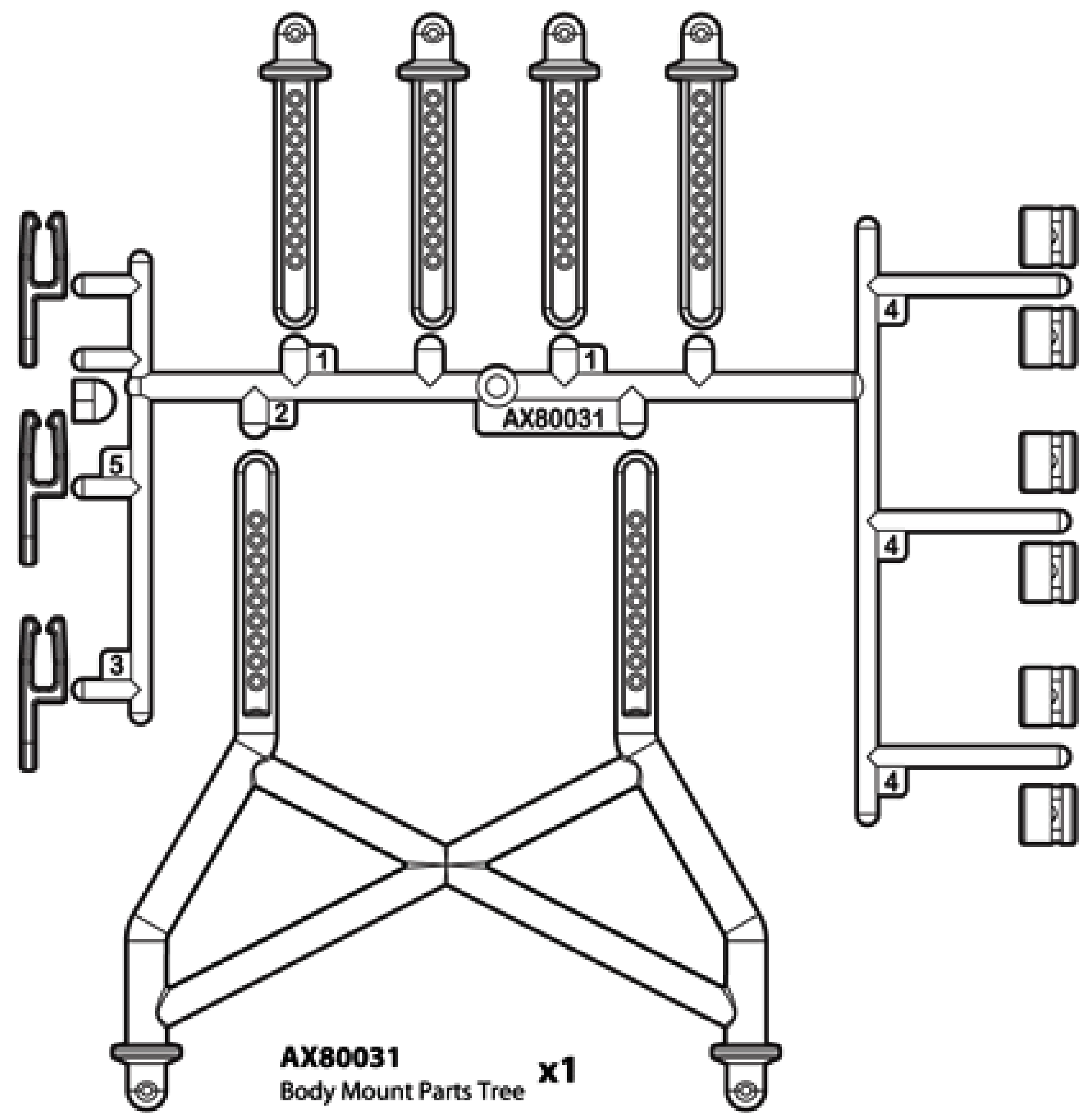
AX80027 **x1**
SCX10 Battery Tray Holder



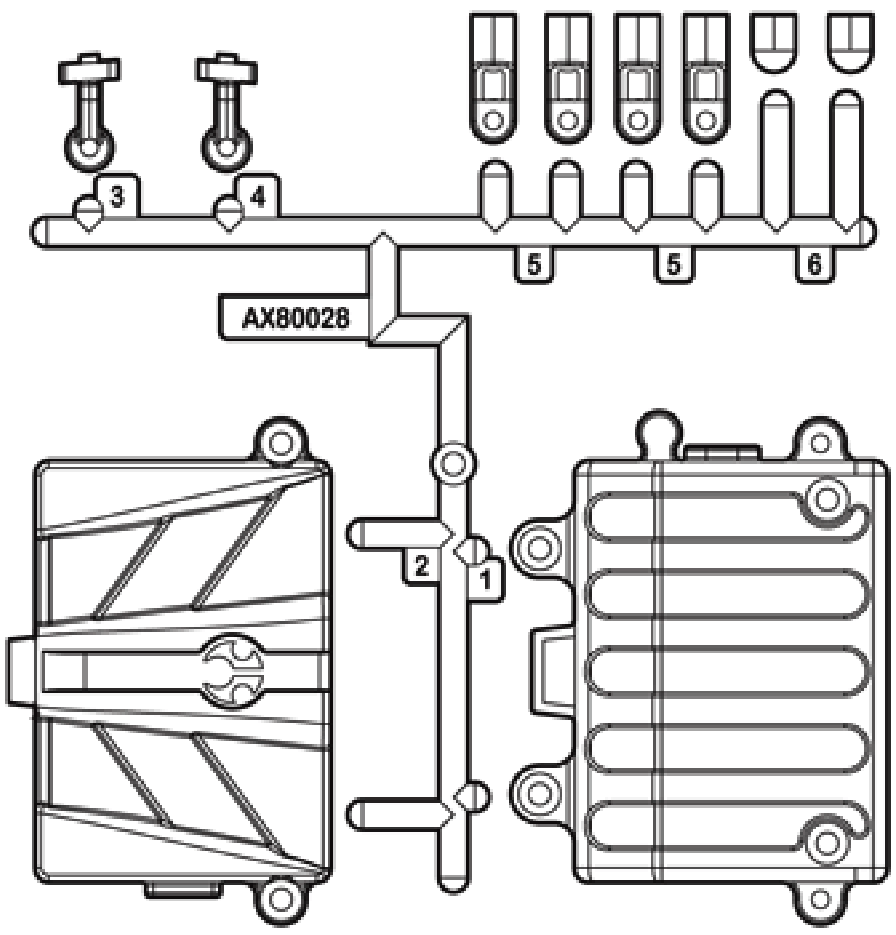
AX80026B **x1**
SCX10 Frame Brace Set



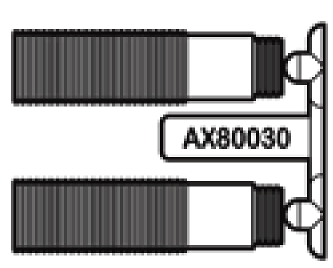
AX80029 **x4**
Shock Cap Parts Tree



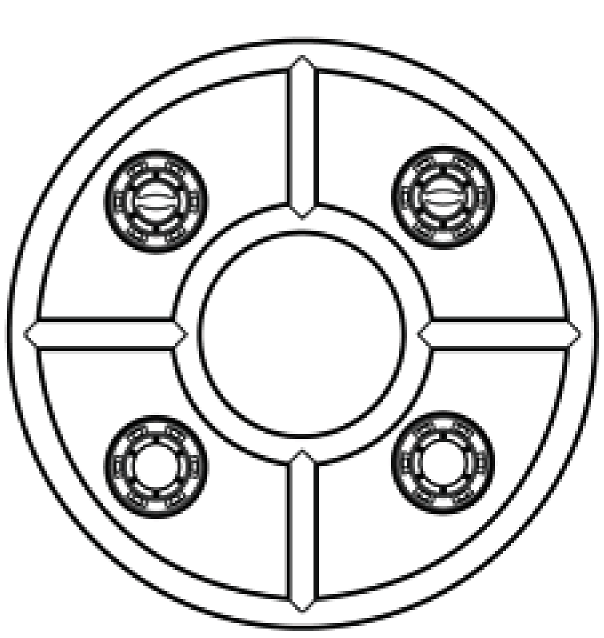
AX80031 **x1**
Body Mount Parts Tree



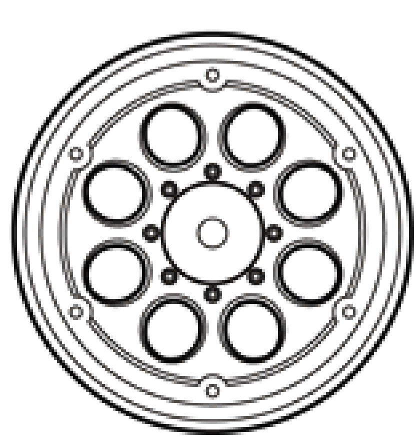
AX80028 **x1**
SCX10 Radio Box Parts Tree



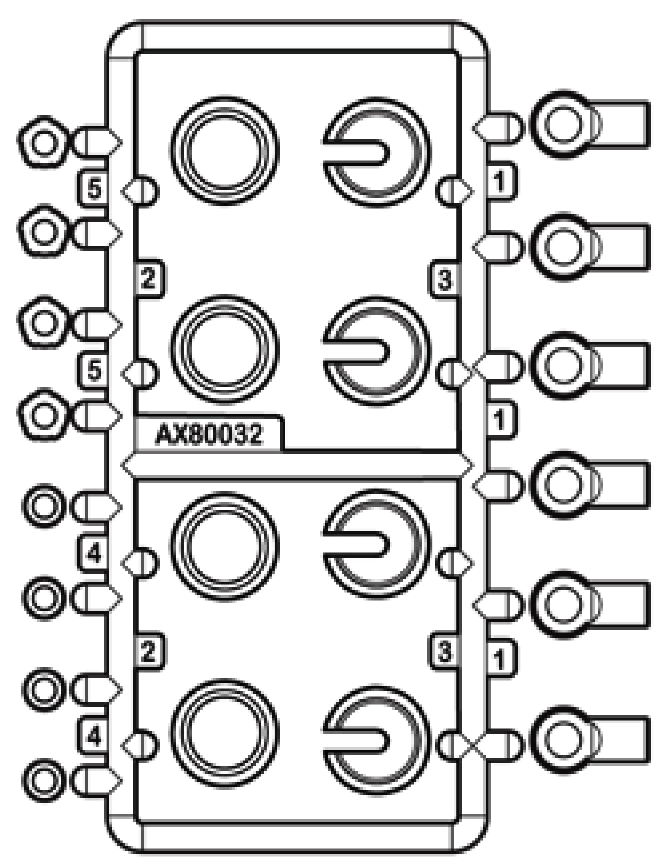
AX80030 **x2**
61-90 Shock Body Set



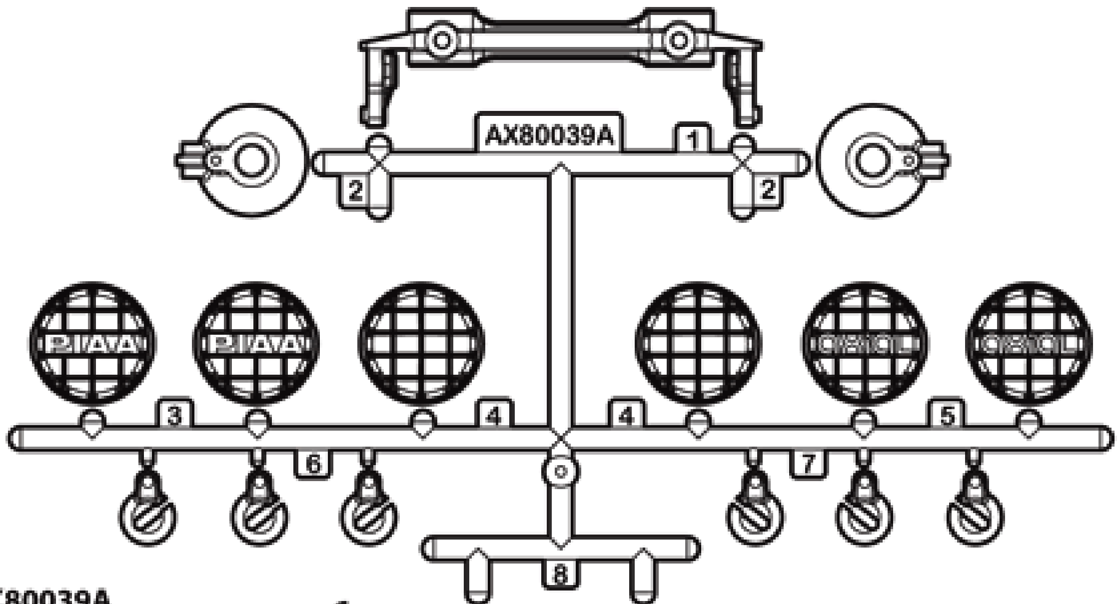
AX8080 **x1**
Wheel Cap



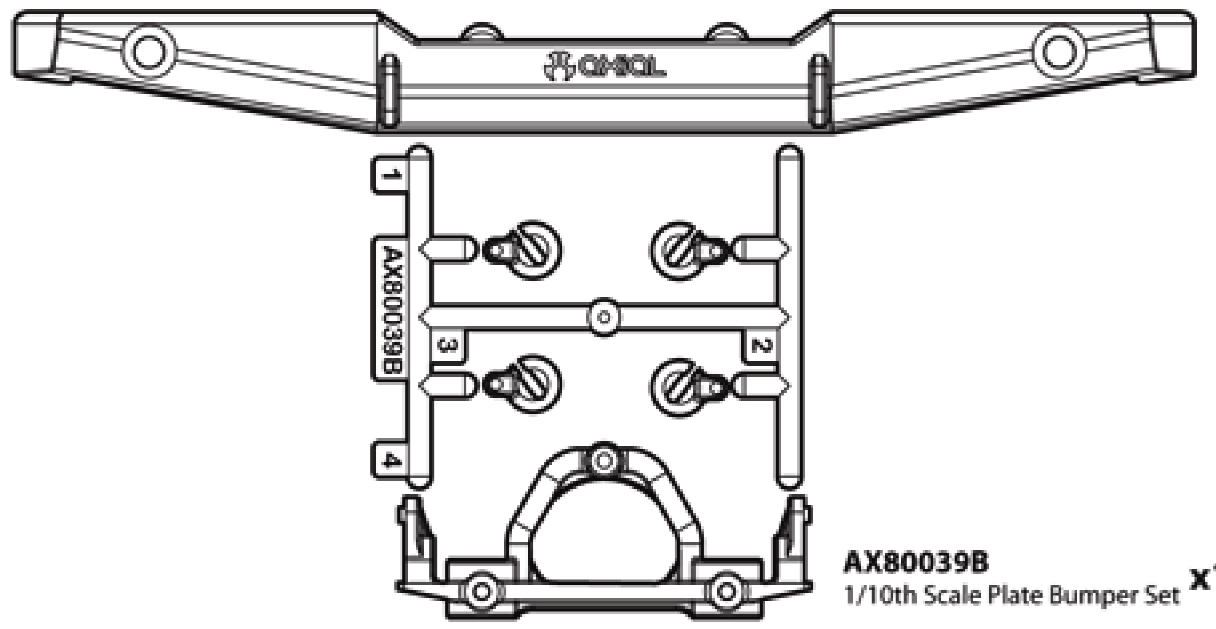
AX8088 **x4**
1.9 8 Hole Beadlocks (Satin Chrome)



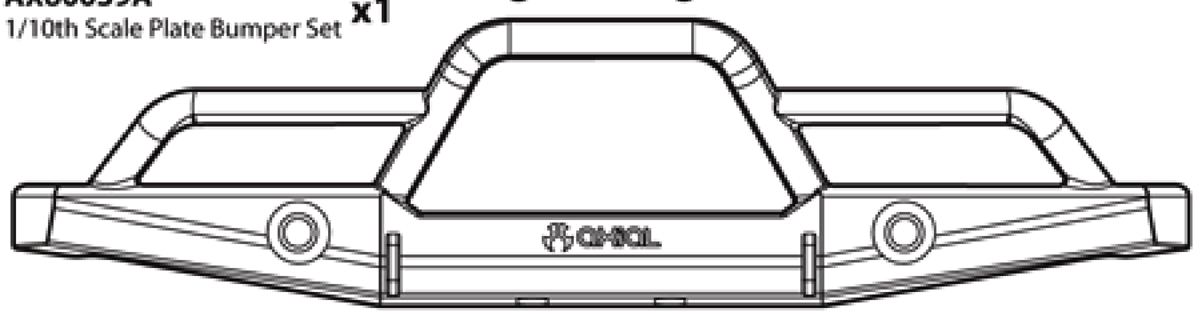
AX80032 **x2**
Shock Parts

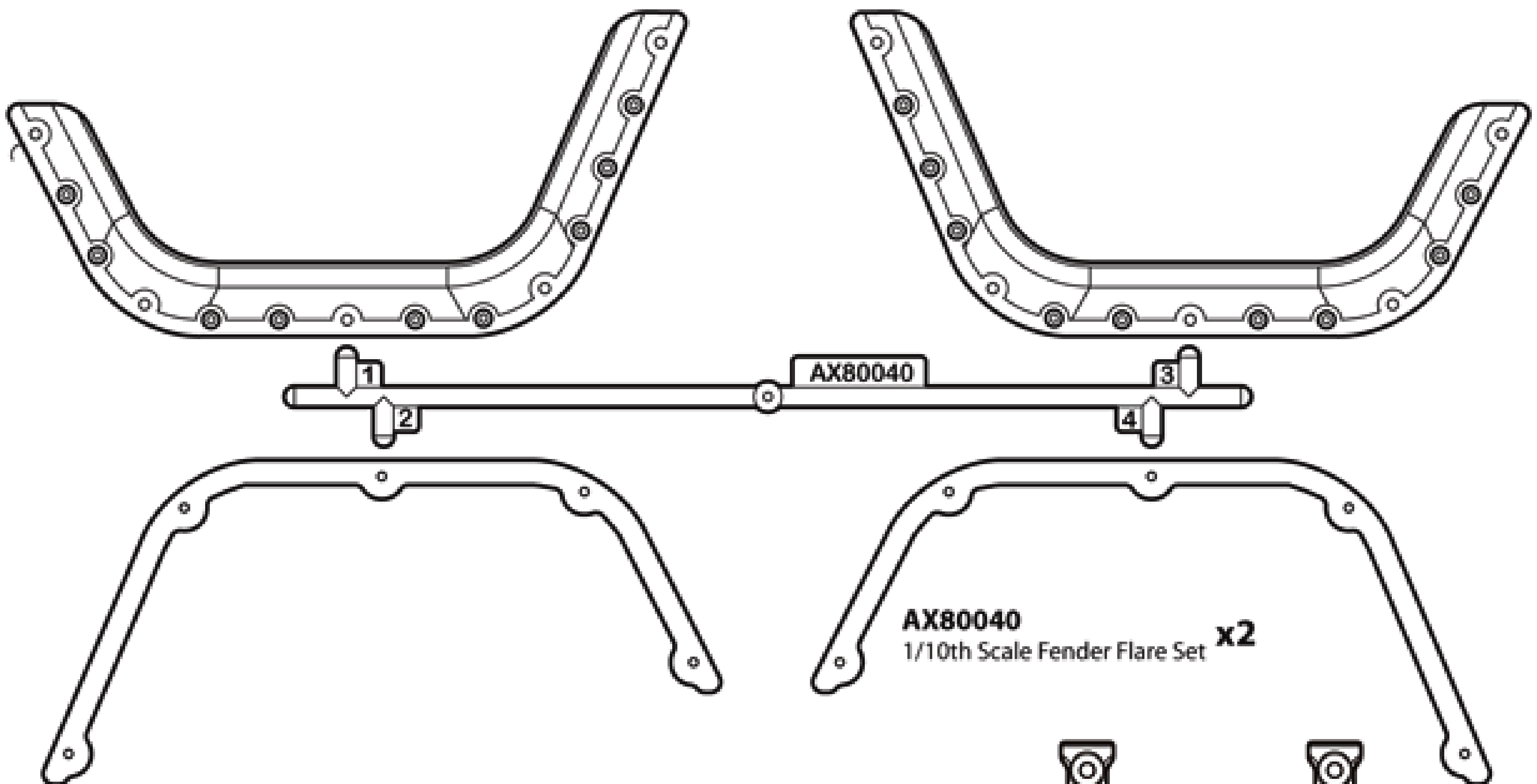


AX80039A
1/10th Scale Plate Bumper Set **x1**

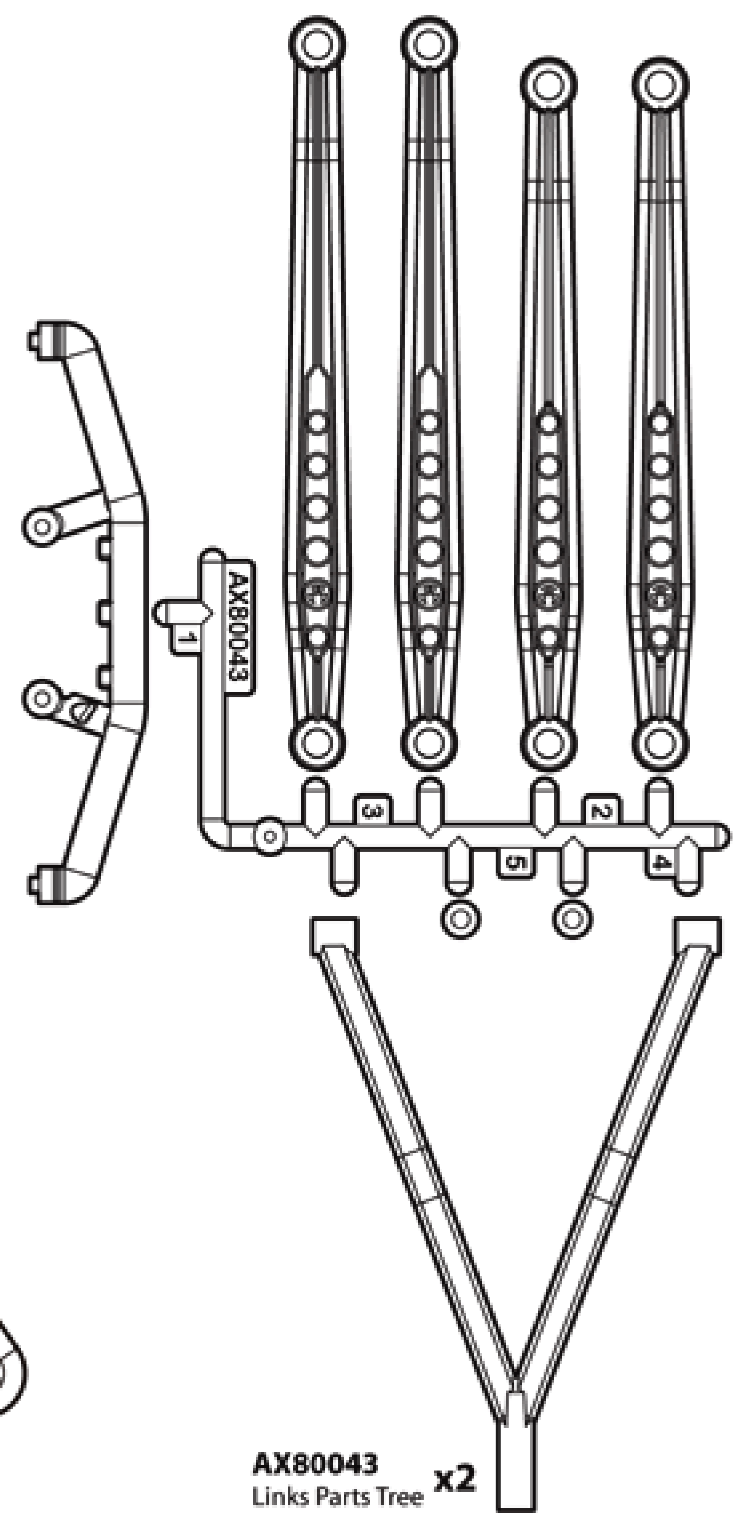


AX80039B
1/10th Scale Plate Bumper Set **x1**

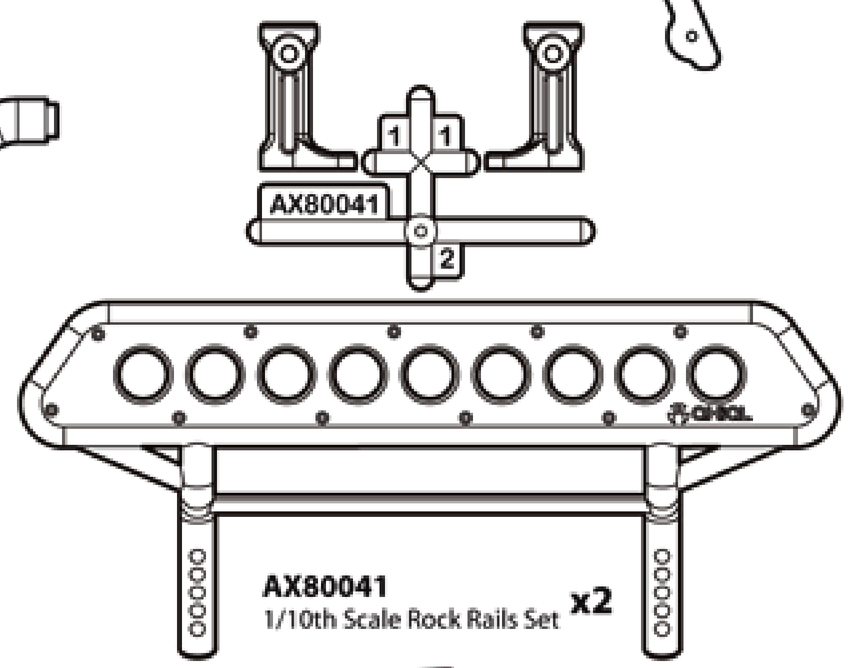




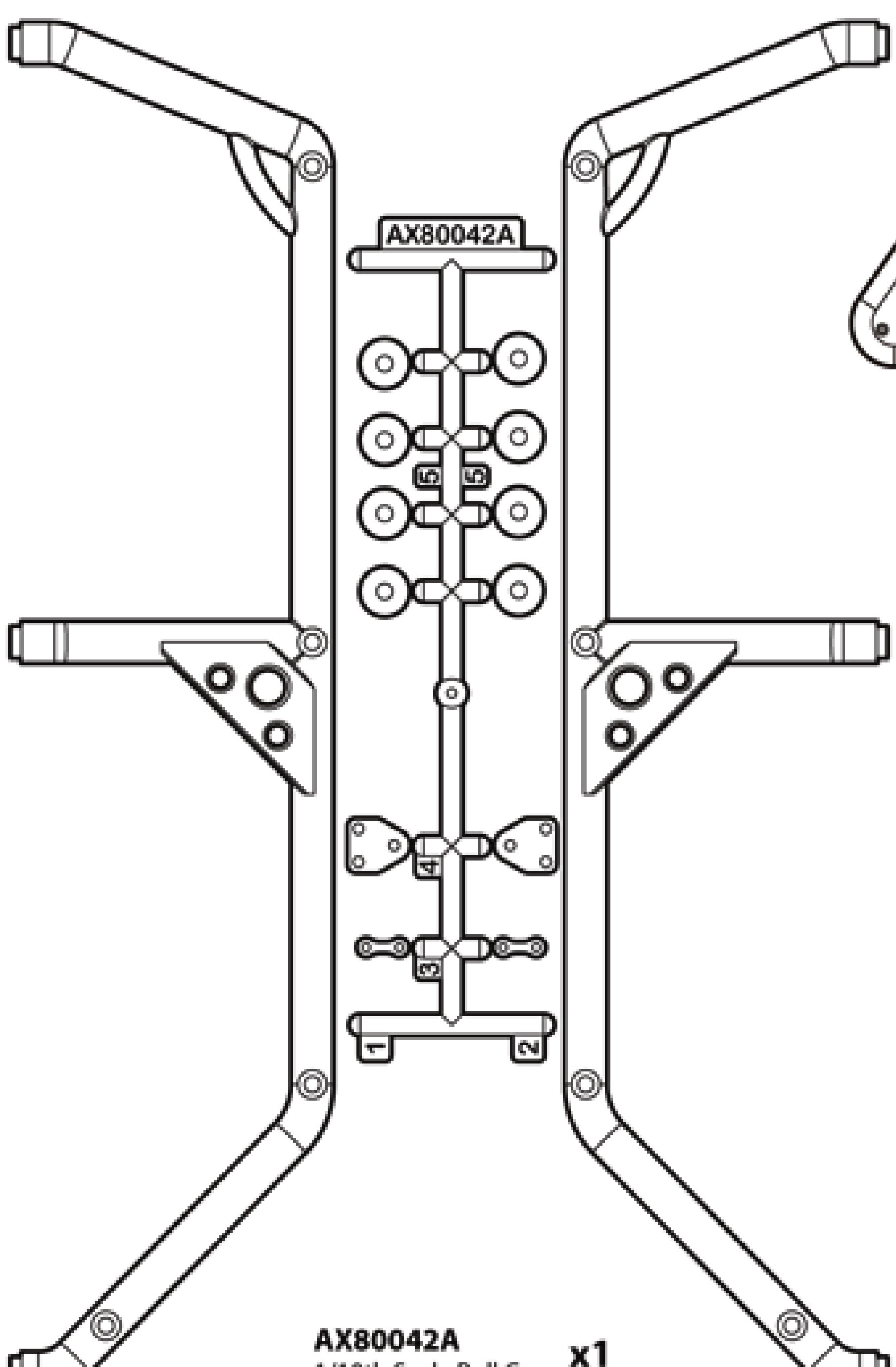
AX80040
1/10th Scale Fender Flare Set **x2**



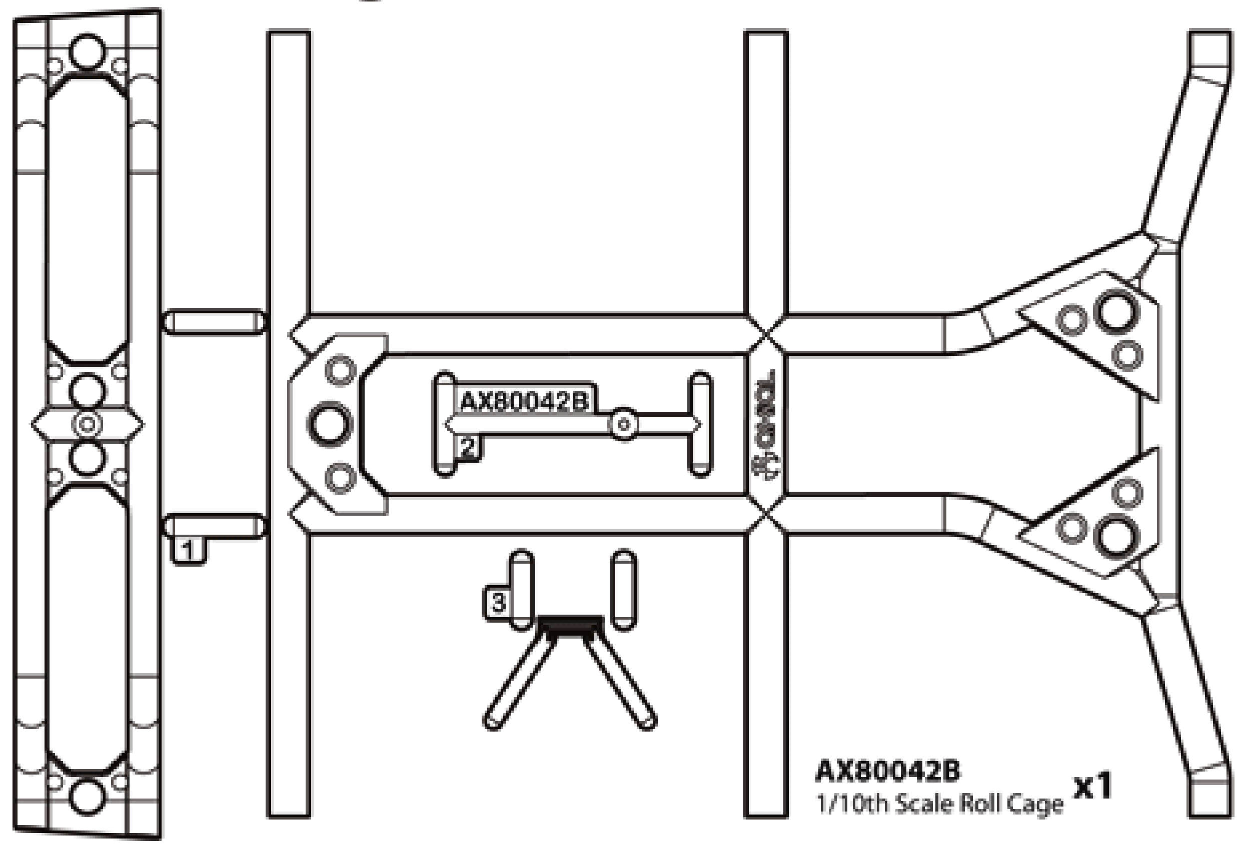
AX80043
Links Parts Tree **x2**



AX80041
1/10th Scale Rock Rails Set **x2**

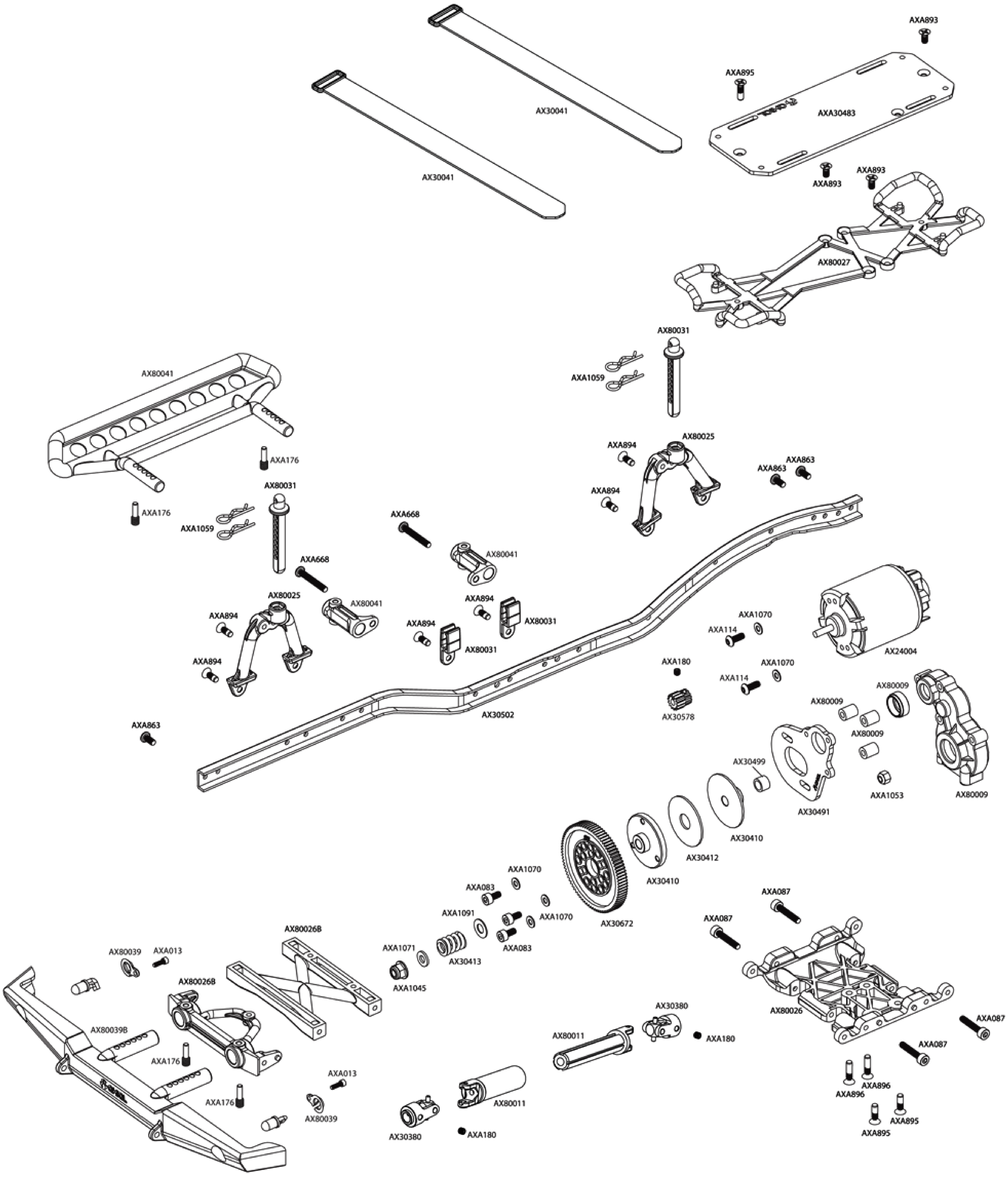


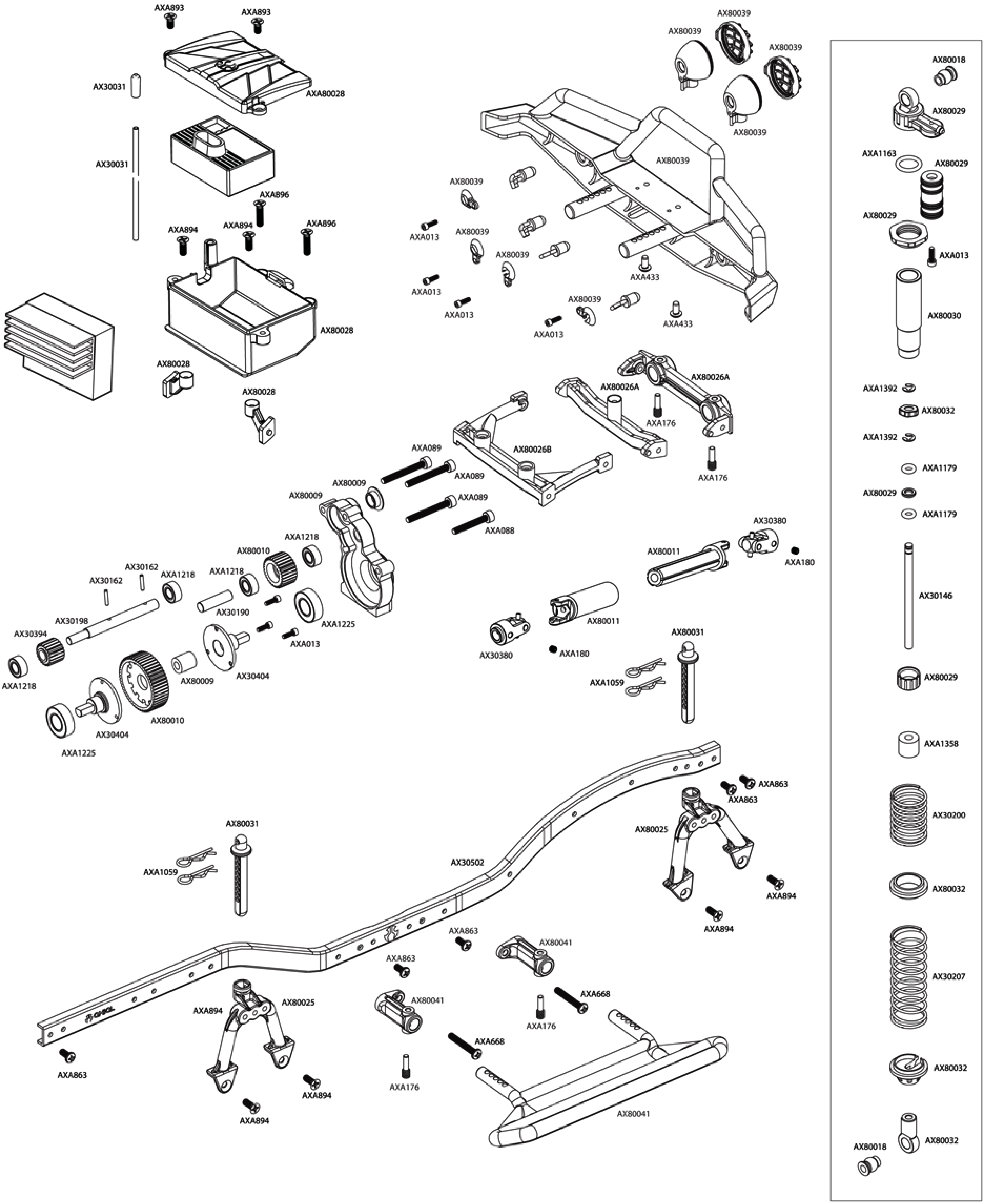
AX80042A
1/10th Scale Roll Cage **x1**



AX80042B
1/10th Scale Roll Cage **x1**

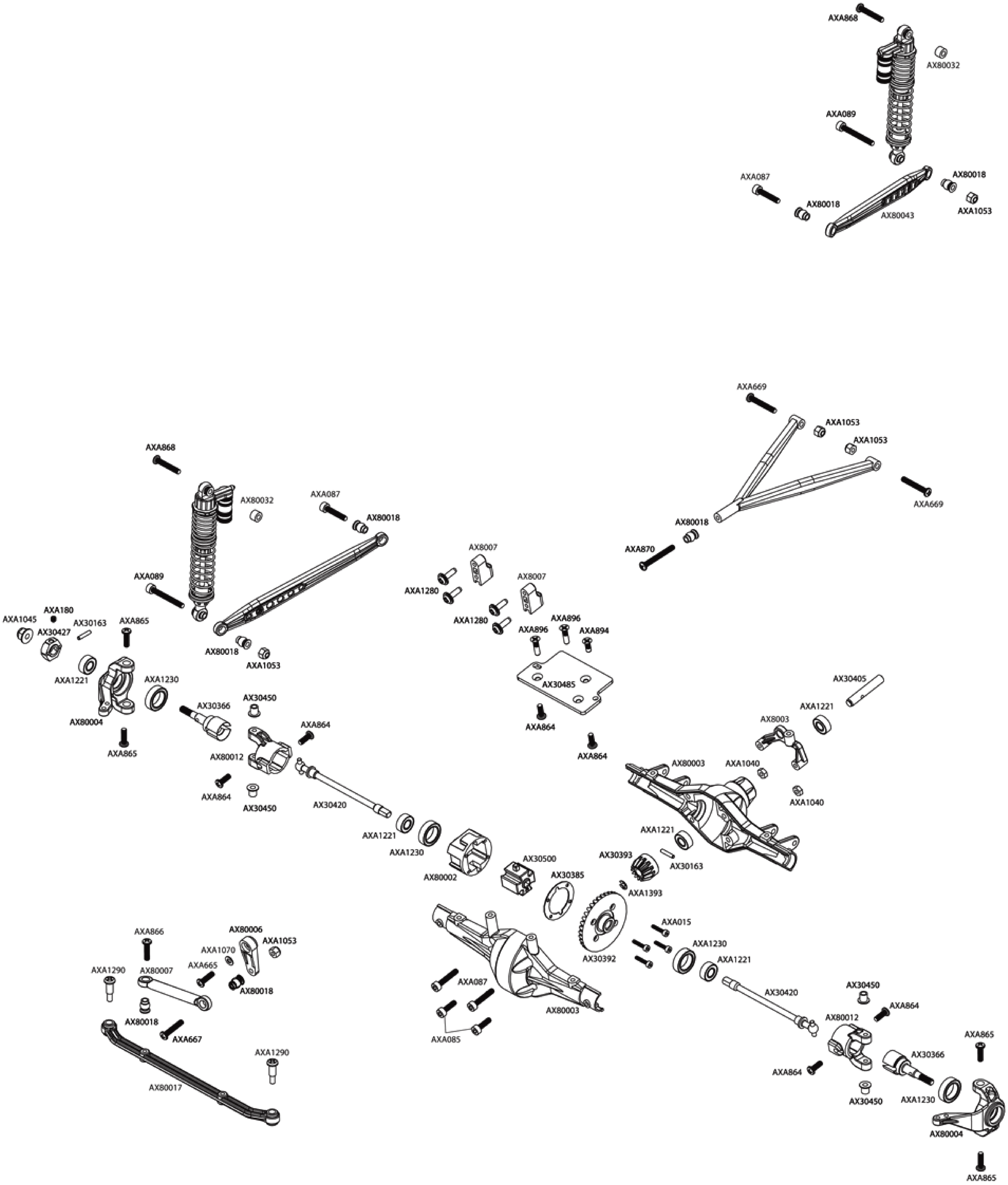
Exploded View / Explosionsansicht / Vue éclatée

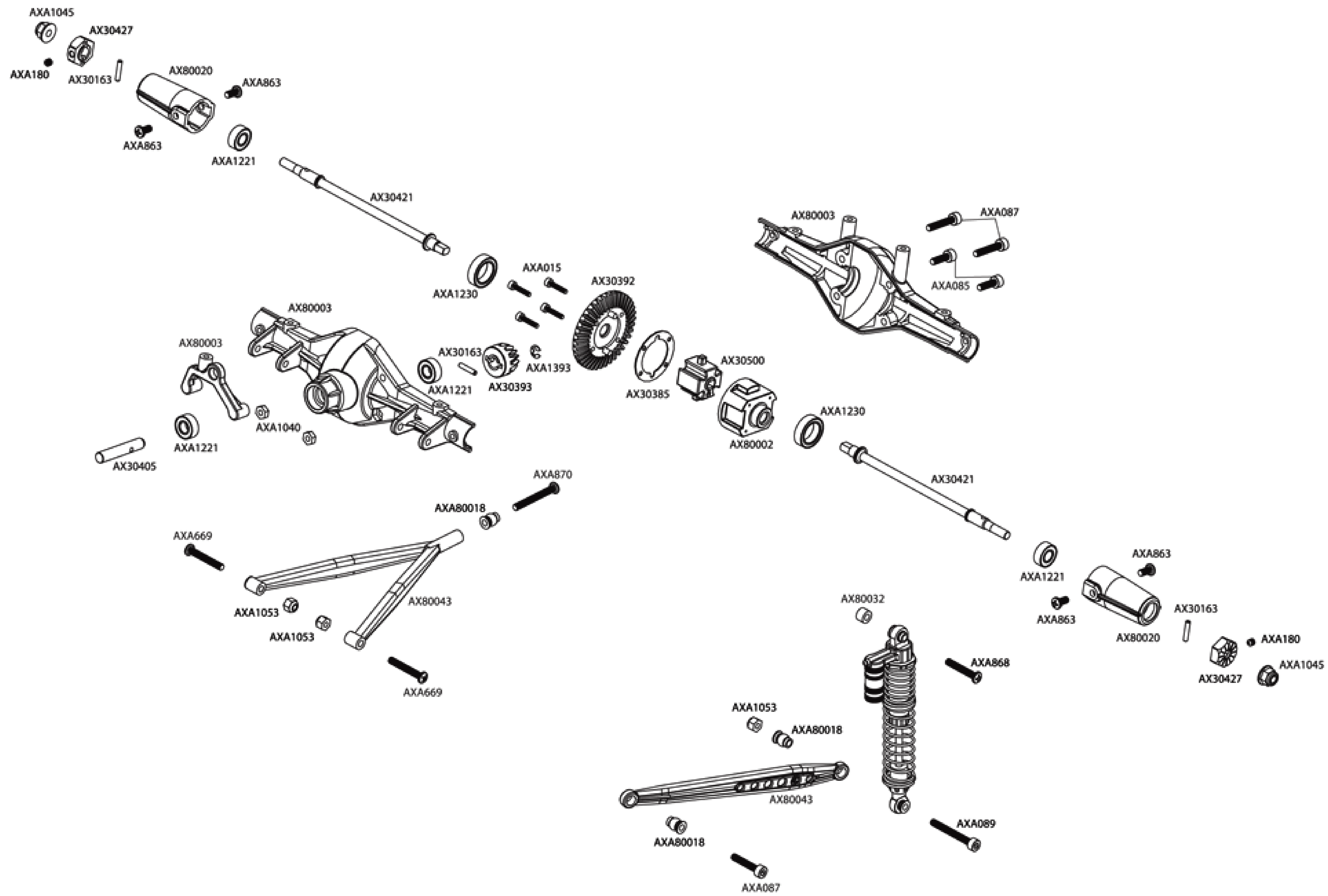


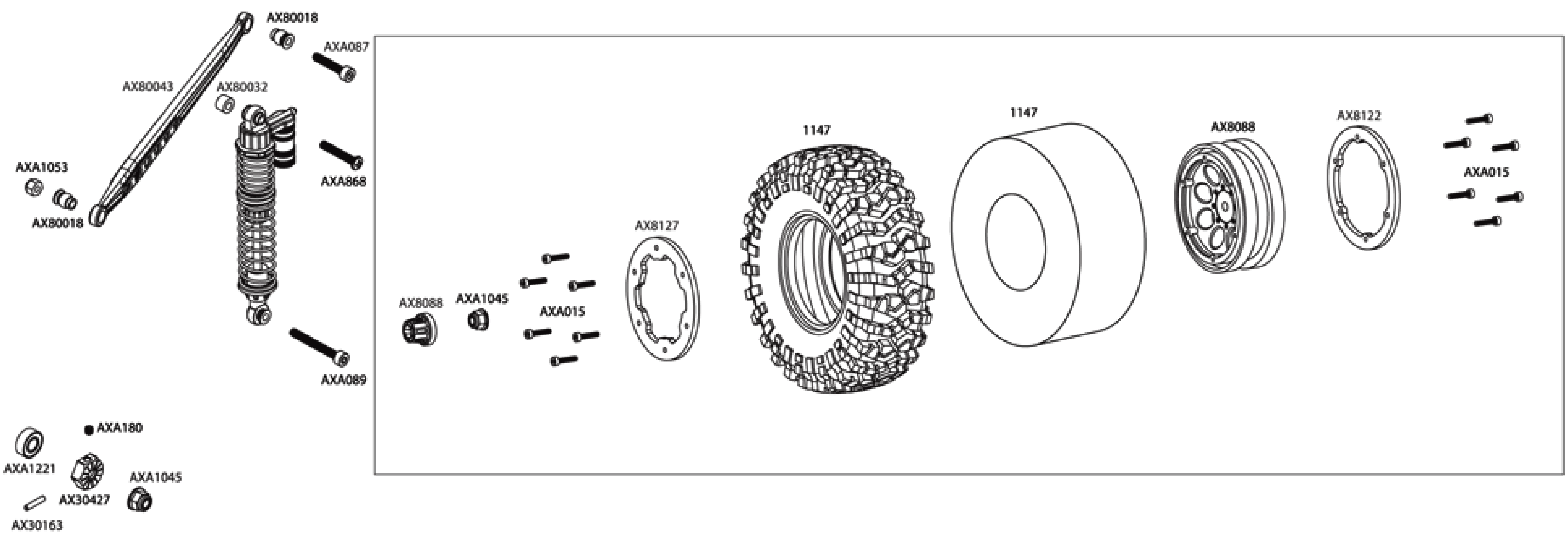

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AX80018

SCX10

Exploded View / Explosionsansicht / Vue éclatée




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AX30421
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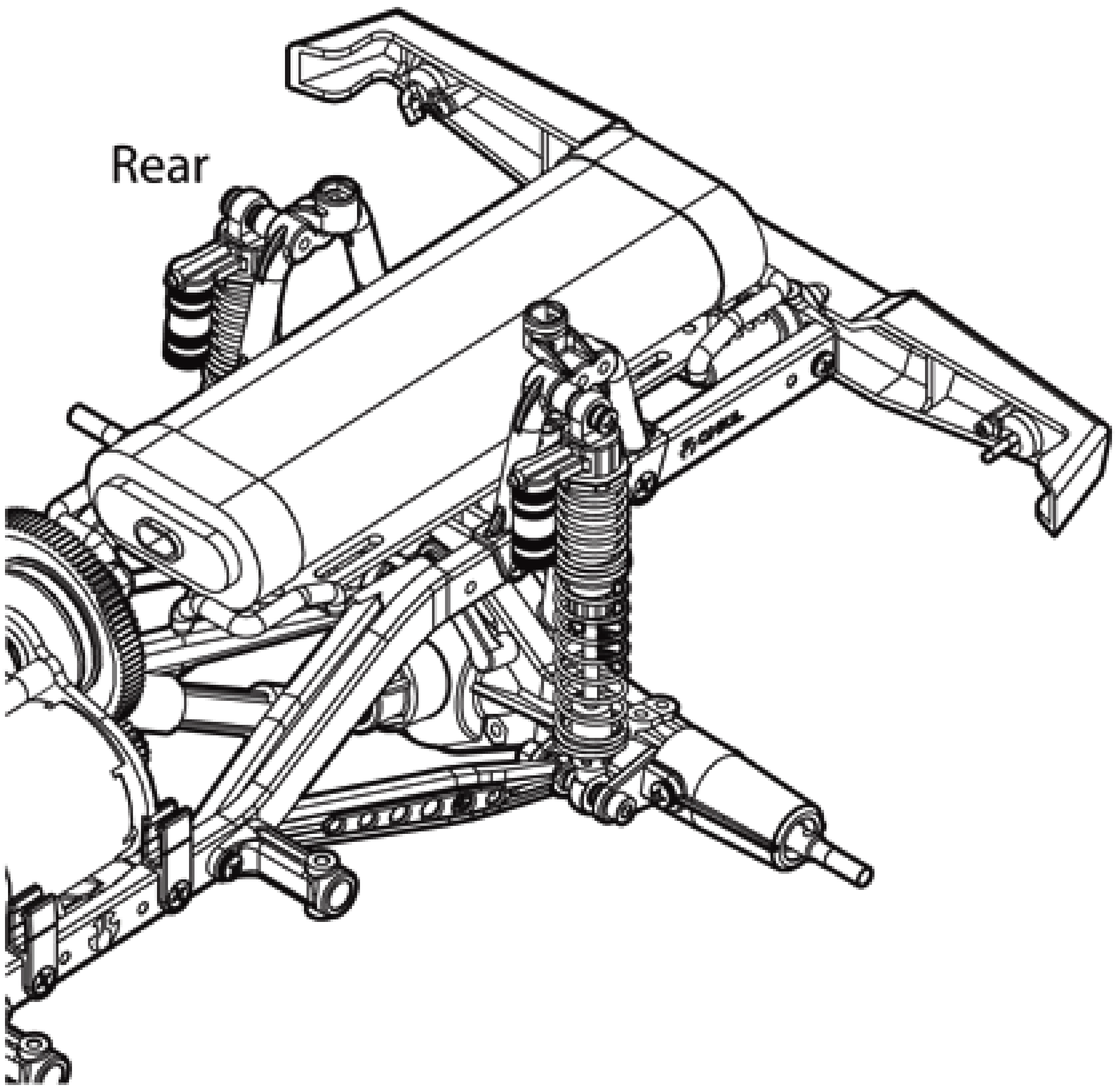

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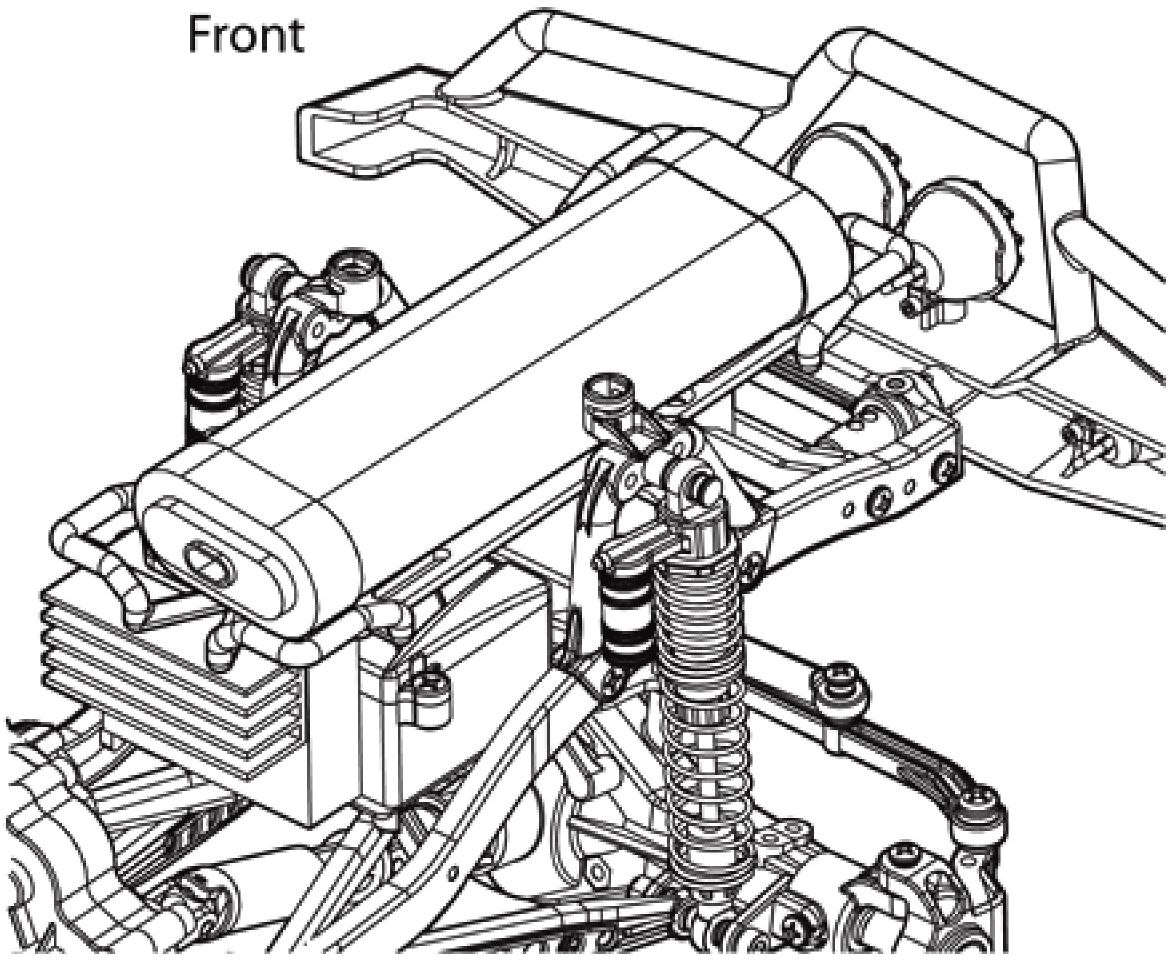
Batteries / Batterien

Optional Battery Mounting

A standard 7.2V stick pack can be mounted in the battery tray. You can choose 2 different places to mount the battery. If you plan on doing more high speed driving and jumping it is recommended to mount the battery in the rear mounted position. This places weight over the rear axle and provides for increased rear traction.

If you plan on doing more trail runs and rock crawling it is recommended to mount the battery in the forward position. This allows for more weight to be placed over the front axle and increases traction to the front tires.





Wheels - Tires / Räder - Ermüdet

The AX10 Scorpion is set up to be competitive right out of the box, however terrain, weather and driving style all affect the performance of the chassis. You can fine tune performance of your AX10 Scorpion by adding weight, trimming the inner foam, and tuning your tires.

Der AX10 Skorpion ist konstruiert, um aus der Schachtel konkurenzfähig zu sein, jedoch beeinflussen Gelände, Wetter und Fahrstil die Leistung vom Chassis. Sie können die Leistung Ihres AX10 Skorpion durch hinzufügen von Gewichten, Trimmen der Reifeneinlage und der Reifenabstimmung einstellen.

Adding Weight / Addiergewicht

You can add weight to the front axle to improve traction. Most users will use stick on wheel weights that fit inside the tire and mount to the wheel, but you can also use Airsoft pellets or BB's. You will have to experiment to determine how much weight to add.

Sie können an der Vorderachse Gewicht hinzufügen um die Traktion zu verbessern. Die meisten Fahrer verwenden Aufsteckbare Rädergewichte die innerhalb des Reifens montiert werden, Sie können aber auch Airsoft Kugeln oder BB´s verwenden. Sie werden experimentieren müssen, um zu bestimmen, wieviel Gewicht Sie hinzufügen müssen.



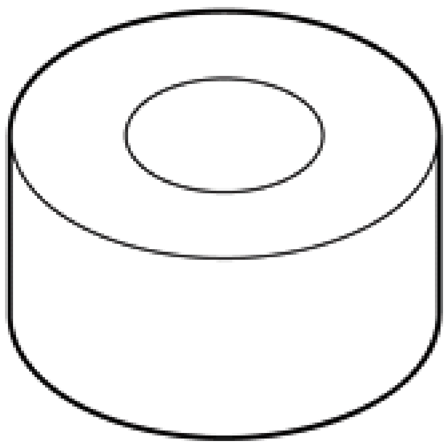


Tire Flex / Reifen Flex

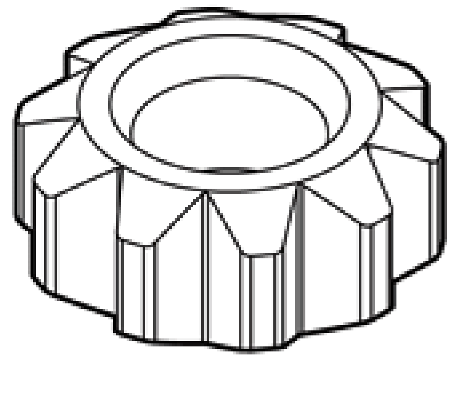
You can adjust the amount of tire flex you get by trimming your inner foam. Visit www.rccrawler.com to see all the choices you have before trimming your inner foams.

Sie können die Eigenschaften des Reifens durch trimmen der Reifeneinlage ändern. Besuchen Sie www.rccrawler.com, um Möglichkeiten für diese Änderung zu sehen, bevor Sie die Einlage bearbeiten.

Standard



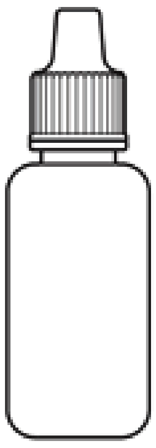
Trimmed



Shock Absorbers / Dämpfer

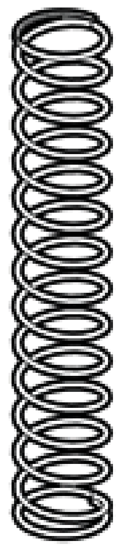
Proper building, maintenance, and tuning of your shocks will enhance the performance of your AX10 Scorpion. Be sure to inspect the shocks regulary for any sign of wear or damag and replace parts as needed. Tune your shocks to enhance the performance of your AX10 Scorpion using the tips provided below.

Ordnungsgemäßer Zusammenbau, Wartung und Abstimmung der Dämpfer wird die Leistung Ihres AX10 Skorpion erhöhen. Prüfen Sie unbedingt regelmäßig die Dämpfer auf Verschleiß und ersetzen Sie die nötigen Teile. Stimmen Sie Ihre Dämpfer ab wie untenstehend beschrieben, um die Leistung des Wagens zu erhöhen.



Shock Oil / Dämpferöl

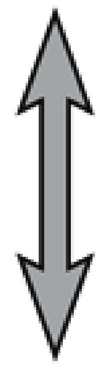
Thinner / Dünner	Thicker / Dicker
Softer damping More traction Quicker weight transfer Weichere Dämpfung Mehr Griff Schnellere gewichtsverlagerung	Stiffer damping Slower chassis weight transfer Reacts slower to input Härtere Dämpfung Langsamere Gewichtsverlagerung Auto reagiert langsamer auf Steuerbefehle



Shock Spring / Dämpferfeder / Ressort d'amortisseur

Softer / Weicher

More Chassis Roll
Mehr rollbewegung des chassis



Soft

Firm

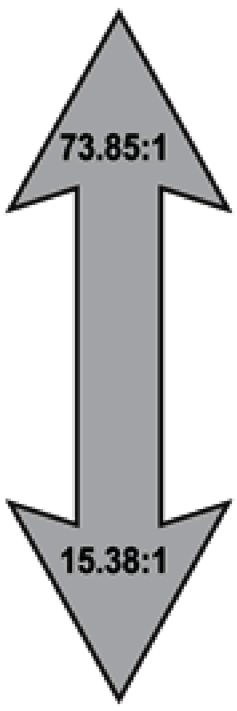
Less Chassis Roll
Weniger rollbewegung des chassis
Moins de roulis du châssis

Gear Ratio / Getriebeübersetzung

Use this equation to calculate the final drive ratio.
Final Drive Gear Ratio = 1 / ((pinion/Spur) X .13)

Mit dieser Gleichung können Sie die Gesamtübersetzung berechnen.
Gesamtübersetzung = 1 / ((pinion/Spur) X .13)

Slower - More Torque
Langsamer - Mehr Kraft



Faster - Less Torque
Schneller - Weniger Kraft

48 Pitch

Pinion \ Spur	70	72	75	78	81	85	87	90	93	96
10								69.23	71.54	73.85
11								62.94	65.03	67.13
12							55.77	57.69	59.62	61.54
13							51.48	53.25	55.03	56.80
14						46.70	47.80	49.45	51.10	52.75
15						43.59	44.62	46.15	47.69	49.23
16						40.87	44.62	43.27	44.71	46.15
17						36.32	39.37	40.72	42.08	43.44
18					34.62	34.41	37.18	38.46	39.74	41.03
19					32.79	34.41	35.22	36.44	37.65	38.87
20					31.15	32.69	33.46	34.62	35.77	36.92
21				28.57	29.67	31.14	31.87	32.97	34.07	35.16
22				27.27	28.32	29.72	30.42	31.47	32.52	33.57
23				26.09	27.09	28.43	29.10	30.10	31.10	32.11
24			24.04	25.00	25.96	27.24	27.88	28.85	29.81	30.77
25			23.08	24.00	24.92	26.15	26.77	27.69	28.62	29.54
26			22.19	23.08	23.96	25.15	25.74	26.63	27.51	28.40
27		20.51	21.37	22.22	23.08	24.22	24.79	25.64	26.50	27.35
28		19.78	20.60	21.43	22.25	23.35	23.90	24.73	25.55	26.37
29	18.57	19.10	19.89	20.69	21.49	22.55	23.08	23.87	24.67	25.46
30	17.95	18.46	19.23	20.00	20.77	21.79	22.31	23.08	23.85	24.62
31	17.37	17.87	18.61	19.35	20.10	21.09	21.59	22.33	23.08	23.82
32	16.83	17.31	18.03	18.75	19.47	20.43	20.91	21.63	22.36	23.08
33	16.32	16.78	17.48	18.18	18.88	19.81	20.28	20.98	21.68	22.38
34	15.84	16.29	16.97	17.65	18.33	19.23	19.68	20.36	21.04	21.72
35	15.38	15.82	16.48	17.14	17.80	18.68	19.12	19.78	20.44	21.10

Parts List

Part #	Description
AX30031	Antenna
AX30041	Velcro Strap 15x160mm (2pcs)
AX30146	Shock Shaft 3x50 (2pcs)
AX30162	Pin 1.5x8mm (6pcs.)
AX30163	Pin 2.0x10 (6pcs.)
AX30190	Shaft 5x18 (2pcs.)
AX30198	Slipper Drive gear Shaft 5x53.5
AX30200	Spring 12.5x20mm 3.6 lbs/in - Super Soft (Red)
AX30207	Spring 12.5x40mm 4.08 lbs/in - Medium (Green)
AX30366	Axle 5x35mm
AX30380	Metal Driveshaft Yoke Set (2pcs.)
AX30385	Diff Gasket 16x25x0.5mm
AX30392	Bevel Gear Set (38/13)
AX30394	20T Drive Gear
AX30404	Outdrive Shaft (2pcs)
AX30405	Input Shaft 5x28mm (2pcs)
AX30410	Inner Slipper Plate
AX30411	Outer Slipper Plate
AX30412	Slipper pad 27x8x1mm
AX30413	Slipper spring 8.5x12 165 lbs/in - Black (2pcs)
AX30420	Solid Axle Dogbone 6x74mm
AX30421	Straight Axle 6x104.50mm
AX30427	12mm Aluminum Hub - Black
AX30450	Flange Pipe 3x4.5x5.5 (4pcs.)
AX30483	AX10 Scorpion Radio Plate
AX30485	AX10 Scorpion Servo Plate
AX30499	Transmission Spacer 5x6.9x4.8mm - Grey (2pcs)
AX30491	AX10 RTR Motor Plate
AX30500	Heavy Duty Locker
AX30502	SCX10 Chassis Rail Set (2pcs)
AX30578	Pinion 48DP 20T
AX30672	Spur 48DP 87T
AX80002	Diff Case -Small
AX80003	Solid Axle Set
AX80004	Hub Set
AX80006	Servo Set
AX80009	Transmission Set
AX80010	Gear Set
AX80011	Drive Shaft Set
AX80012	C Hub Carrier Set
AX80017	Steering Linkage Parts Tree
AX80018	Hardware Parts Tree
AX80020	Straight Axle Adapter Parts Tree
AX80025	SCX10 Shock Hoops Parts Tree
AX80026	SCX10 Frame Brace Set
AX80027	SCX10 Battery Tray Holder
AX80028	SCX10 Radio Box Parts Tree
AX80029	Shock Cap Parts Tree
AX80030	61-90 Shock Body Set
AX80031	Body Mount Parts Tree
AX80032	Shock Parts
AX80039A	1/10th Scale Front Plate Bumper Set
AX80039B	1/10th Scale Rear Plate Bumper Set
AX80040	1/10th Scale Fender Flare Set
AX80041	1/10th Scale Rock Rails Set
AX80042	1/10th Scale Roll Cage
AX80043	SCX10 RTR Links Parts Tree
AX8088	1.9 8 Hole Beadlocks (Satin Chrome)
AX8122	Axial 1.9 Beadlock Ring - Grey (2pcs)
AX8127	Axial 1.9 Rock Beadlock Ring - Grey (2pcs)
AXA013	M2x6mm Cap Head - Black (10pcs)
AXA015	M2x10mm Cap Head - Black (10pcs)
AXA083	M3x6mm Cap Head - Black (10pcs)
AXA085	M3x10mm Cap Head - Black (10pcs)

Part #	Description
AXA087	M3x16mm Cap Head - Black (10pcs)
AXA088	M3x20mm Cap Head - Black (10pcs)
AXA089	M3x25mm Cap Head - Black (10pcs)
AXA091	M3x30mm Cap Head - Black (10pcs)
AXA1040	M3 Thin Hex Nut - Black (10pcs)
AXA1045	M4 Nylon Lock Nut - Black (10pcs)
AXA1053	M3 Nylon Locking Hex Nut - Black (10pcs)
AXA1059	6mm Body clip - Black (10pcs)
AXA1070	Washer 3x6x0.5
AXA1071	Washer 4x8x0.5mm
AXA1091	Washer 5x10x.5 - Black (10pcs)
AXA114	M3x8mm Hex Socket Button Head - Black (10pcs)
AXA1163	M3x12mm Hex Socket Button Head - Black (10pcs)
AXA1163	O-Ring 7x1mm
AXA1179	O-Ring 2.5x1.5mm (10pcs)
AXA118	M3x18mm Hex Socket Button Head - Black (10pcs)
AXA1218	Bearing 5x10x4mm
AXA1221	Bearing 5x11x4mm
AXA1225	Bearing 8x16x5mm
AXA1230	Bearing 10x15x4mm
AXA1280	M3x10mm Servo Flange Screw
AXA1290	Step Screw M3x4x14mm (6pcs)
AXA1358	Shock Damper 3x7x8 (10pcs)
AXA1392	E2 e-clip (10pcs)
AXA1393	E2.5 e-clip (10pcs)
AXA176	Screw Shaft M3x2.5x13mm (10pcs)
AXA180	M3x3mm Set Screw - Black (10pcs)
AXA443	M3x6mm Tapping Hex Socket Button Head - Black (10pcs)
AXA664	M3x8mm Binder Head - Black (10pcs)
AXA667	M3x15mm Binder Head - Black
AXA669	M3x20mm Binder Head - Black (10pcs)
AXA863	M3x6mm Tapping Binder Head - Black (10pcs)
AXA864	M3x8mm Tapping Binder Head - Black (10pcs)
AXA865	M3x10mm Tapping Binder Head - Black (10pcs)
AXA866	M3x12mm Tapping Binder Head - Black (10pcs)
AXA868	M3x18mm Tapping Binder Head - Black (10pcs)
AXA870	M3x25mm Tapping Binder Head - Black (10pcs)
AXA893	M3x6mm Tapping Flat Head - Black (10pcs)
AXA894	M3x8mm Tapping Flat Head - Black (10pcs)
AXA895	M3x10mm Tapping Flat Head - Black (10pcs)
AXA896	M3x12mm Tapping Flat Head - Black (10pcs)
AX4010	Axial Dingo Truck Body - .040" uncut (Clear)

Electronics

Part #	Description
AX24250	AE-1 Forward/Reverse ESC
AX24004	AM27 540 Electric Motor (27T)
AX24007	Axial 55T Electric Motor
AX24257	Simple LED Controller w/LED lights (4 white and 2 Red)

Pro-Line Tires and Memory Foams

Part #	Description
	Pro-Line 1.9 Tire - M2 Compound

Option parts/upgrades

Part #	Description
AX4010R	Axial Dingo Truck Body - .040" uncut (Clear) - Body Only
AX24007	Axial 55T Electric Motor
AX24250	AE-1 Forward/Reverse ESC
AX30200	Spring 12.5x20mm 3.6 lbs/in - Super Soft (Red) - (2pcs)
AX30201	Spring 12.5x20mm 4.32 lbs/in - Soft (White) - (2pcs)
AX30202	Spring 12.5x20mm 5.44 lbs/in - Medium (Green) - (2pcs)
AX30203	Spring 12.5x20mm 6.53 lbs/in - Firm (Yellow) - (2pcs)
AX30204	Spring 12.5x20mm 7.95 lbs/in- Super Firm (Blue) - (2pcs)
AX30205	Spring 12.5x40mm 2.7 lbs/in - Super Soft (Red) - (2pcs)
AX30206	Spring 12.5x40mm 3.6 lbs/in - Soft (White) - (2pcs)
AX30207	Spring 12.5x40mm 4.08 lbs/in - Medium (Green) - (2pcs)
AX30208	Spring 12.5x40mm 5.44 lbs/in - Firm (Yellow) - (2pcs)
AX30209	Spring 12.5x40mm 6.81 lbs/in- Super Firm (Blue) - (2pcs)

Option parts/upgrades

Part #	Description
AX30395	Heavy Duty Bevel Gear Set
AX30460	AX10 Scorpion Universal Joint Axle (2pcs)
AX30461	AX10 Scorpion Universal Joint Axle Shaft (2pcs)
AX30462	AX10 Scorpion Universal Joint Rebuild kit (2pcs)
AX30464	AX10 Scorpion Universal Set (2pcs)
AX30490	AX10 Scorpion Outrunner Motor Plate
AX30492	AX10 Scorpion Rear Steer Kit
AX30494	Aluminum Rear Axle Lockout (2pcs)
AX30495	Aluminum C Hub Carrier - Black (2pcs)
AX30496	Aluminum Knuckle - Black (2pcs)
AX30578	Pinion 48DP 20 T
AX4023	Axial Body Stiffeners
AX8078	Axial Hub Cover Set - White (4pcs)
AX8079	Axial Hub Cover Set - Black (4pcs)
AX8080	Axial Hub Cover Set - Satin Chrome (4pcs)
AX8081	Axial Hub Cover Set - Black Chrome (4pcs)
AX8086	Axial 1.9 8 Hole Beadlocks - White (2pcs)
AX8087	Axial 1.9 8 Hole Beadlocks - Black (2pcs)
AX8088	Axial 1.9 8 Hole Beadlocks - Satin Chrome (2pcs)
AX8089	Axial 1.9 8 Hole Beadlocks - Black Chrome (2pcs)
AX8119	Axial 1.9 Beadlock Ring - Green (2pcs)
AX8120	Axial 1.9 Beadlock Ring - Blue (2pcs)
AX8121	Axial 1.9 Beadlock Ring - Red (2pcs)
AX8122	Axial 1.9 Beadlock Ring - Grey (2pcs)
AX8123	Axial 1.9 Beadlock Ring - Orange (2pcs)
AX8124	Axial 1.9 Rock Beadlock Ring -Green (2pcs)

Part #	Description
AX8125	Axial 1.9 Rock Beadlock - Blue (2pcs)
AX8126	Axial 1.9 Rock Beadlock Ring - Red (2pcs)
AX8127	Axial 1.9 Rock Beadlock Ring - Grey (2pcs)
AX8128	Axial 1.9 Rock Beadlock Ring - Orange (2pcs)
AXA1105	Cone Washer 3x6.9x2mm - Grey (6pcs)
AXA1331	Flanged Ball 3x5.8x7mm (6pcs)
AXA1412	0.5x6mm Spacer - Grey (6pcs)
AXA1413	1x6mm Spacer - Grey (6pcs)
AXA1414	2x6mm Spacer - Grey (6pcs)
AXA1415	3x6mm Spacer - Grey (6pcs)
AXA1416	4x6mm Spacer - Grey (6pcs)
AXA1417	5x6mm Spacer - Grey (6pcs)
AXA1418	6x6mm Spacer - Grey (6pcs)
AXA1419	7x10mm Post - Grey (2pcs)
AXA1420	7x15mm Post - Grey (2pcs)
AXA1421	7x20mm Post - Grey (2pcs)
AXA1422	7x25mm Post - Grey (2pcs)
AXA1423	7x30mm Post - Grey (2pcs)
AXA1424	7x35mm Post - Grey (2pcs)
AXA1425	7x40mm Post - Grey (2pcs)
AXA1426	7x45mm Post - Grey (2pcs)
AXA1427	7x50mm Post - Grey (2pcs)
AXA1428	7x55mm Post - Grey (2pcs)
AXA1429	7x60mm Post - Grey (2pcs)
AXA1430	7x65mm Post - Grey (2pcs)
AXA1431	7x70mm Post - Grey (2pcs)

Warranty Info

Axial Limited Warranty (USA)

Your Axial product is warranted to be free of defects in materials and workmanship when new. This warranty does not cover damages due to normal wear and tear, user's failure to perform routine maintenance, user error of assembly or installation, user modifications, addition of aftermarket parts or option parts. This warranty lasts as long as the original purchaser owns the product, and is not transferable (Verified by dated itemized sales receipt). In the event of a defect under this warranty, Axial will, at our discretion, repair or replace the product, provided our inspection indicates that an original defect exists. Axial reserves the right to replace any product which is no longer available with a product of comparable value and function. If Axial determines the repair is not covered under warranty guidelines, there could be a charge applied for the repair and return shipping charges.

International Customers Warranty

Please return product to the dealer where the purchase was made. If your Axial product purchase was made through an on-line retailer, any warranty issues must be taken care of by that retailer. Axial assumes no responsibility for Axial products sold internationally by on-line retailers.

Service

If you need service on your Axial product here are some simple steps to follow when sending in product in for Warranty/ Repair.

STEP 1:
Contact Axial Customer Service at 949-600-8642 Ext: 206 to receive a Return Merchandise Number (RMA#). **Note:** Axial requires the RMA# to be placed on the return merchandise box when shipped to Axial.

STEP 2:
Please write a short note explaining the issue you experienced with the product.

STEP 3:
Include your return address with a daytime phone number and /or e-mail address.

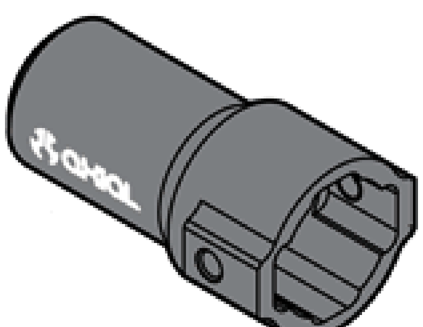
STEP 4:
Please include a Money Order in the amount $10.00 made payable to Axial for return shipping costs although If product is found to be under Axial Warranty coverage, the $10.00 will be refunded to you.

PLEASE NOTE: Tuning issues are not covered under the Axial Warranty and shipping fee's do apply.

Please allow 5-10 working days for product to be returned. Axial ships using United Postal Service Priority mail or UPS Ground. Any expedited shipping must be arranged and prepaid by customer. Axial will not be responsible for lost or damaged packages.

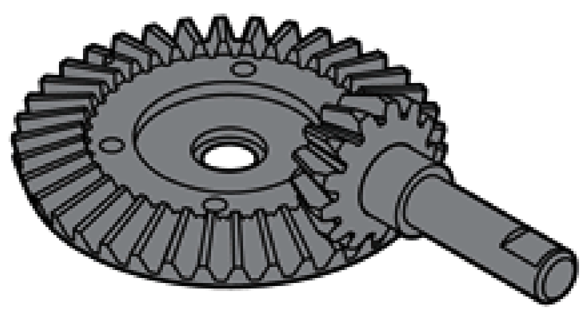
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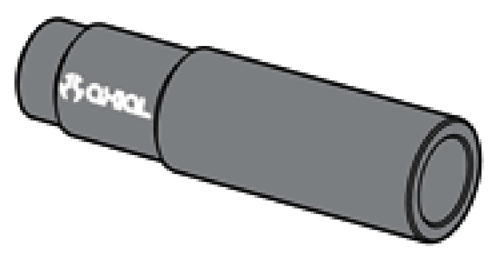
Option Parts



AX30494
Aluminum Straight Axle Adapter

AX30395
Heavy Duty Bevel Gear Set

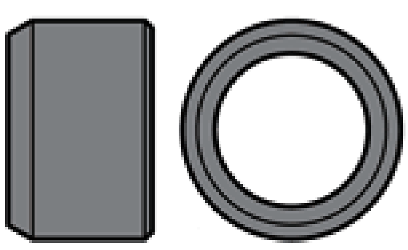




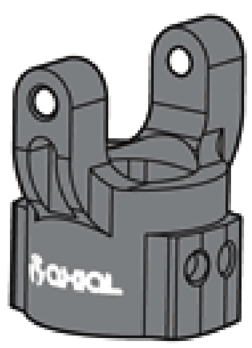
AX30117
Aluminum Shock Body 10x38mm



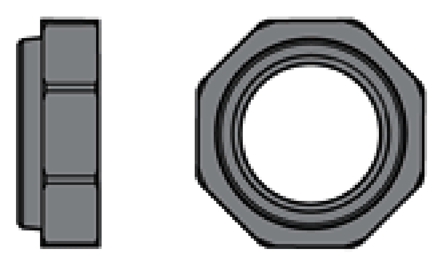
AX30114
Aluminum Shock Reservoir-SCX10



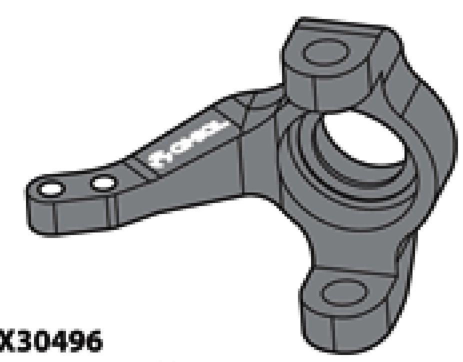
AX30501
Driveshaft ring w/setscrews



AX30495
ALuminum C Hub Carrier



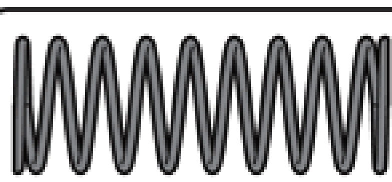
AX30115
10mm Aluminum Preload Collar



AX30496
Aluminum Knuckle



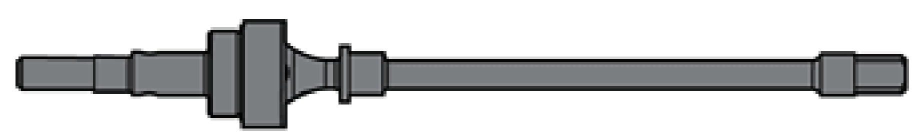
AX30482
AX10 Scorpion Motor Plate



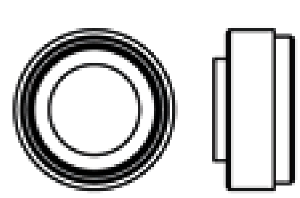
Spring
AX30205 12.5x40mm 2.7 lbs/in - Super Soft (Red)
AX30206 12.5x40mm 3.6 lbs/in - Soft (White)
AX30207 12.5x40mm 4.08 lbs/in - Medium (Green)
AX30208 12.5x40mm 5.44 lbs/in - Firm (Yellow)
AX30209 12.5x40mm 6.81 lbs/in - Super Firm (Blue)



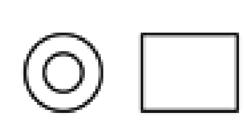
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AX30200 12.5x20mm 3.6 lbs/in - Super Soft (Red)
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AX30202 12.5x20mm 5.44 lbs/in - Medium (Green)
AX30203 12.5x20mm 6.53 lbs/in - Firm (Yellow)
AX30204 12.5x20mm 7.95 lbs/in - Super Firm (Blue)



AX30464
AX10 Scorpion Universal Joint



AX30484
Transmission Spacer **x1**



AXA1307
7.5x6mm Spacer **x3**

Rock Lizards

#AX12010
Standard Compound
#AX12011
Race Compound



AXIAL Pro-Tools

#AX20008
Metric Set
#AX20009
Standard Set

- Ergonomically designed to fit in your hand more comfortably
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- Lightweight molded handles
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- Metric or Standard
- Ball drivers available



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- Sold in Pairs

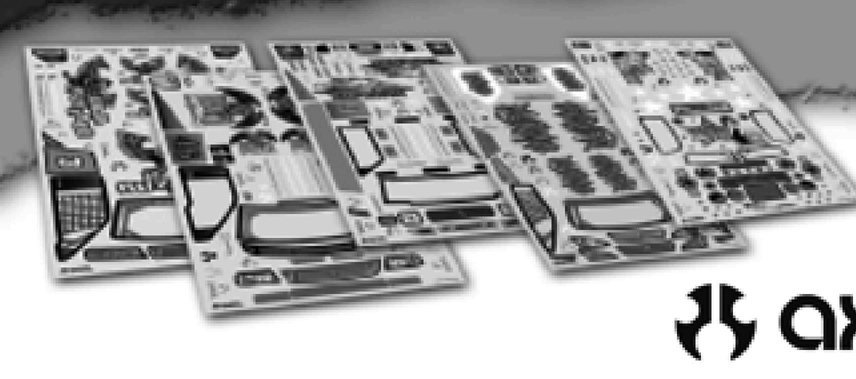
Spacers
- M3 Spacers
- 0.5mm to 6mm
- Sold in set of 6

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